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The Gardi Times

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ur Commitment was Tested with Time

t was very exciting time for Gardividyapith- in many ways. 2017 draws a mark to a close; it has **L** several milestones to mark. Gardividyapith is celebrating its 10th year of success and to surge ecstasy to it. Mr. Vijaybhai Rupani Chief **Minister of Gujarat** had visited and laid another milestone with best wishes.

Glimpses of the Chief Minister's visit

- Foundation stone of Shree Ganeshji's temple at the entrance of the campus.
- Tree plantation by Mr. Vijaybhai Rupani.
- Inauguration of Shree Ramniklal Shivlal Shah Ayurved Hospital.



Deep Pragatya

Felicitation by Mr. D. V. Mehta - Chairman & Trustee

• The hurling of The Gardi Anthem.

The best moment was netted when Mr. Vijavbhai Rupani was felicitated by Shree D. V. Mehta -Chairman, Smt. T. V. Mehta Charitable Foundation. The "Educate India" WhatsApp channel was incorporated to educate the techno savvies with the advanced technology.

Mr. Vijaybhai Rupani, the Chief Minister of Gujarat was highly gratified with the visit at Gardividyapith. He himself posted the snaps on all his social media accounts.

The event was clinched by the creamy crown youth Mr. Jay Mehta with vote of thanks.



Inaugurating the Ayurved Hospital



Certificate of excellence to Mr. Kiran Shah - Vice Chairman

Glimpse of Mr. Vijaybhai Rupani at Gardividyapith The Gardi Times

Conti... from page 1 Our Commitment...

















Workshop on Design Engineering

OBJECTIVE

- To understand design thinking by translating concepts into exercise.
- To change the mind set of young engineers to create innovative, entrepreneurship, skill development culture in India.



Preparing CANVAS based on Activity observation and interaction with users

INTRODUCTION

Engineering is the application of science to problem solving. Design is the creative expression of knowledge.

Each word is important. A design cannot just be a thought, it must be expressed in some material form (a sketch, article, music or in text). To be 'design' or a 'design' the expression must be creative. If the creative expression is one of 'emotion' then we can say it is 'art'. If it is an expression of knowledge then it is 'design'.



With the help of learning Design Engineering subject, students can develop their skill, build up their mind set to solve industrial problem as well as society based problem with technical solution. GTU started to polishing and shining the students' skill by Design Engineering. This workshop was based on learning design engineering process with practical exercise and prototype modeling.



All Canvases, framework, tools and techniques are useful to enhance creativity and innovation in the projects.

OUTCOME

To understand basic process of design engineering



Able to teach the students regarding, how to be useful in industry or society for solving their problems with help of design engineering.





AUGUST 2017 03

Industrial Visit and Interaction by Department of Civil Engineering

Schedule Date: 21st to 29th May, 2017 Industry: R M Dasa INFRA. Pvt. Ltd.

Location: Mahuva, Bhavnagar, Gujarat (Hot Mix Plant Location) & Jafrabad, Amreli, Gujarat (Work Site location)

he Department of Civil Engineering had been always striving for the learning through field work and try to interact with the industries, to cope up with the development of students, consultancy work and give the students' essence of field learning and training.

Prof. Rahul Parmar went on one week training for Road construction site to develop the idea of preparation of sub-grade, sub-base, layering of road Meta work, construction method and identifies the problem solving skill during the work.

PROJECT

Type of project: Road Construction

Location: Jafrabad

Material: Bitumen, Aggregate, Soil, Metal, Water,

Grit Powder.

LEARNING OUTCOMES OF HOW THE WORK **ISDONE**

- 1. How to take the work on tender bases from different government/private bodies.
- 2. To complete work as per the guidelines provided by the government authorized division. (QC engineers verified the project by inspection and rejects if found any deficiency in work)
- 3. Mixture of bitumen and aggregate is used to construct road, and for preparing that Mixture a special arrangements is needed, for that, hot mix plant situated in Mahuva is used for the material and then transported through the trucks.
- 4. That Mixture is dump vie truck to the paver machine and road layers is spread on highway.
- 5. Number of layers and thickness of each layer is pre determine as per the design provided and the work is done accordingly.
- 6. After that, Quality control engineers cross check the samples on the site according to the tender guideline.
- 7. At last Executive Engineer of R & B division approves the project and clear all the bills.





Industrial Automation Using Programmable Logic Control (PLC)

very aspect of industry-from power generation to automobile painting to food packaging-uses Programmable Controllers to expand and enhance production.

A workshop on industrial automation was successfully organized by the Department of Electrical Engineering on 22nd July 2017 at BHGCET. The engineering students from Department of Electrical Engineering of 3rd 5th and 7th semester had attended the workshop with enthusiasm.



Demonstration of PLC

Mr. Nirav, the director of POSSIBLE AUTOMATION & CONTROL SYSTEM held the workshop. There were two sessions in workshop. In the first session talks were delivered on the basics of PLC DVP 14SS2, HMI touch screen coding



Students attending workshop

with servo and stepper motor, SMPS, Relay card, DOL starter, Sensors. Videos related to Industrial Automation using PLC, SCADA & HMI were shown and Basic Introduction of PLC kit was provided.



The workshop concluded by Prof. Gaurav Joshi, Head of Department of Electrical Engineering with vote of thanks to Mr. Nirav and with the feedback of the students that they became able to select the field of their interest and learnt lot many new concepts related to motion control and Automation.

CRANCOLO @ Gardi Vidyapith

dignitaries Heads of the respective department and HR interaction with the students events had been arranged by different engineering department. The day had been made memorable by presence of the Honourable Chief Minister Mr. Vijaybhai Rupani at GardiVidyapith Campus on this auspicious day.

HR Interaction - A Platform to Understand **Management in Engineering**

Mr. Harish Chaturvedi (VP-HR, Reliance Industries ltd.), Mr. Ashwin Pathak (Deputy Manager-Procurement, Ambuja Cements ltd.), Mr. Rahul Dhami (HR-Head, Parin Furniture Pvt. Ltd). Interacted and steered students of 5th and 7th

occasion for generous hospitality. The various sessions of hands on workshop, HR interaction with the students as well as

semester from Department of Mechanical Engineering in such a way that they can able to fulfill industries' requirements with depth fundamental knowledge and its practical application.

Mr. Rajendra Kakkad DGM of Essar, interacted with the students of 5th and 7th semester from Department of Civil Engineering on etiquettes of Interview during interview period, importance of confidence and gestures at the time of interview. The students were involved colossally with the HR person and solved their queries.

Mr. Habib Raheman (Mahindra Gears and Pvt. Ltd), Mr. Jitesh Kansara (Essar Oil Ltd), and Mr. Jignesh Gaiera (Suzlon Energy) had given guidelines about recruitment process in their company and explaind about their expectation from freshers (students). He told about skills requirement of 21st century Employee skills.

More than 150 students of 5th & 7th Semester Computer Engineering & Information Technology actively interacted with the HR person Mr. Rahul Dhami from Pearl Furniture Pvt. Ltd., Mr. Ankur Devani from EInfochips, Ms. Nirali Gadhia from Logistic Infotech and Ms.Dhara Bharadia from ETech.

Two esteemed Guests Mr. Ankur Devani (Sr. Engg. Einfochips, Ahmedabad) and Ms Nija Mankodi (Hardware Engg. Einfochips, **Ahmedabad)** were called for the HR interaction with the students of 5th and 7th semester from Department of Electronics and **Communication**. Both guests are associated with a MNC-Einfochips since last 4 years.



- www ersory

ne celebration... you cannot practice it or anything. It's a moment when excitement of your goal make you

react to the moment. B. H. Gardi college Of Engineering & Technology celebrated the 10th anniversary

on 8th July, 2017. Any celebration meal to which guests are invited, be they family or friends, should be an

HR interaction- A platform to understand Management in Engineering

Success Story of Entrepreneurship - A **Collaborating Session with Students**

Mr. Veljibhai Desai (MD-Tiny Tech Plants), as per the current scenario every youth wants to become entrepreneur. A step towards the fulfilment entrepreneur basic need and encourage the future entrepreneur to for campaign of SKILL INDIA, MAKE IN INDIA etc. gracefully interacted with the **Department of** Mechanical Engineering 3rd semester, and explained about "People don't buy what you do people buy why you do it." For attempting entrepreneurs to become industry leaders in their own right, fundamentally understanding this principle is a necessity.

Mr. Rajnish Vadgama and Mr. Vimal Vadgama founder of **Rajnish Infrastructure** shared their past experience on how to become entrepreneur, principles of Entrepreneur in which he motivated the student to begin with the site work to become Successful entrepreneur.

Entrepreneurs of Gujarat Mr. Bhavesh Ghadethariya founder of Infinity, Rajkot shared their life experiences and success stories related to their endeavours in Industry addressed students of 3rd Semester Computer **Engineering & Information Technology Department** grabbed this invaluable opportunity to be a part of such a valuable experience sharing event. Motivated student for start-up and ready to give fund support which is great opportunity.

Mr. Ramesh Vora met the students from the Department of Electrical Engineering, around 91 students participated, where delegate told his story from the beginning of life and importance of right decisions at right time and right place. After that he told about how to get success in the market for a new product launch and how can to get idea about the innovative product.



Entrepreneurship - A collaborating session with Students

AUGUST 2017 | **07 06** AUGUST 2017

Technical Workshops and **Expert Talks with The Industrial Delegates**

Workshop on Advanced Boiler Technology

On the Grand Occasion of 10th year's celebration of Gardi Vidyapith, Dept. of Mechanical Engineering organized technical workshop for 3rd semester Mechanical Students on "Advanced Boiler Technology" to steps towards the global Arena to reduced gap between industry and institute. Expert Mr. Chirag Kapuriya (Operation Engineer power plant, utility dept., Nirma Itd, Bhavnagar) elaborate as per the current trend in boiler technology and advanced research on the same.

Students learn about boiler operations and maintenance as per the current era and requirement of industries. It was very interactive session and fruitful for students future regarding advancement in boiler technology.

Workshop on Structural Analysis@ Civil Department

"We cannot solve our problems with the same level of thinking that created them"

The workshop was conducted by Field expert Er. Ashish Satasiya at GardiVidyapith Campus on 8th July, 2017for 5th and 7th semester civil engineering students on the identification and resolving the complications generated due to accidental error, personal error and other errors at the construction site during the construction activities.

Workshop on Soil Testing and Engineering@Civil department

The hands on workshop had been programmed and executed for 3rd semester student on 8th July, 2017 on "Operation of

Instruments and testing on Soil" by expert **Er.** Maulik Patel and Er. Kendarbh Bhatt from Aimil suppliers, to determine the soil behaviour under different load conditions. The Students were actively engrossed in operation of instrument and consultant testing methodology.

Talk on Energy Audit@ Electrical **Engineering Department**

"There is no energy crisis, there is crisis of Ignorance"

An expert session had been arranged at Gardi Campus for Electrical engineering 5th and 7th semester students on Energy Audit by Prof. S. B. Takwani on National Certification examination and Energy Auditor. The student's had participated devotedly with healthy interaction.

An expert session was arranged by Electrical department for 3rd semester student in which Er. Bhavin Savaliya (designing & Marketing Engineer, GETCO, Morbi helped to learn the distribution system, analytical facts, utility bills study and carried out a hands on activity session.

Workshop on Latest Trends in IT by Industry Experts @ CSE, IT & MCA

An ingenious Workshop on "Latest Trends in IT" was conducted on 8th July 2017 by the experts Mr. Chintan Parekh, Lead Engineer from Oracle India Pvt. Ltd. and Mr. Pathik Shah, IT Analyst from TCS. More than 125 students of 3rd Semester Computer Engineering & Information Technology Department took advantage of gaining the resourceful knowledge by attending this workshop. Students have discussed enthusiastically with experts which give directions to develop their career.



Technical workshops and Expert talks -Essence of Learning

HR Meet with Principal and HODs

GardiVidyapith once again proved to be an Epicentre of Excellence by organizing an HR Meet at its campus to gain resourceful knowledge for the students and also to bridge a gap between Industry and Academia. HR Managers and Corporates from various reputed organizations participated in this event, interacted with Gardi family which includes all HODs of respective department and Dr. Siddharth Jadeja Advisor of GardiVidyapith, Prof. Virang Oza Principal of B. H. Gardi Engineering College, made it a grand success. GardiVidyapith took advantage of this opportunity and various valuable suggestions were provided from HR delegates like stimulate student with personality development skills and prepare students for flexible mind set to work in real time corporate environment.

Agenda discussed during HR Meet

- More emphasis required on communication skill
- One to one mentor is required
- Bridge gap between industry and academia with various programs like Faculty exchange program
- Mentor Students related to social cause
- · Motivate students for Yoga and meditation to strengthen their inner capability
- Develop students ethically strong
- Give platform like web portal to connect industry and student that can get experience of industry
- Beyond curriculum give challenges that increase critical thinking
- Provide performance improvement program
- Make students to learn customer centric approach
- Arrange MOOC interviews that help to judge not only technical knowledge but also attitude, communication skill, problem solving approach
- · Let students know domain related knowledge with hep of industry at very initial stage
- Engage students in additional courses like ToastMaster
- Give industry level working practice that will develop open mind set and ready to work in any environment

HR Meet at its campus to gain resourceful knowledge for the students and also to bridge a gap between Industry and Academia. HR Managers and Corporates from various reputed organizations made it a grand success. The HR Delegates shared their valuable views and discussed on how to shape the students' career.



HR Meet with dignitaries-development of students

Faculty Participation in Hands on Workshop

obotics is one of the emerging branches in the field of Electronics and Mechanical (Mechatronics) engineering. These technologies are used to develop machines that can substitute the humans. Robotics is the interdisciplinary branch of engineering and science that includes mechanical engineering, electrical engineering, computer science, and others. So this kind of branches will attract the students from various disciplines to work together



Firebird V robotics platform based on AVR ATmega2560

on the same platform.

Prof. Ashish Mehta and Prof. Sarjan Bhatt from Department of Electronics and Communication Engineering and Prof. Ashish Kavar and Prof. Parag Paija from Department of Mechanical Engineering had attended a Two days' workshop on "E-yantra Lab Setup Initiative(eLSI)" organized by Eyantra Team, IIT Bombay under the National Mission on Education through ICT (NMEICT) on 21st & 22nd July, 2017 at Atmiya Institute of Technology & Science, Rajkot.

Through this workshop, faculties of various colleges were



Firebird V robotics platform based on AVR ATmega2560



introduced to the Latest robotics platform name "Fire bird v5 based on AVR ATmega2560 microcontroller". The main objective of this workshop was to spread awareness among teachers about the various robotics platform and empowers the faculty to work on it. This kind of Teachers training program would be beneficial to the students to work on robotics platform and to participate in various robotics event like ROBOCON and many others.

TOPIC COVERED IN WORKSHOP

Introduction to firebird V robot



Mr. Avinash Dubey (Project Engineer E-yantra)

- Introduction to AVR microcontroller & programming environment
- DC motor interfacing with AVR ATmega2560 using normal and PWM mode
- LCD interfacing with AVR ATmega2560
- Various analog sensor (IR sensor, White line sensor etc.) interfacing with AVR ATmega2560
- Interrupt programming of AVR ATmega2560

Measurement of Building and **Preparation of Plan**

he Department of Civil Engineering always believes in the idea of "Practice a Theory" under which many effective activities had been planned and conducted by the faculties to enhance the learning pattern. Prof. Jay Vekariya conducted the activity of measurement of building from 26th June to 11th July 2017 for 3rdsemester students in which students took part actively and enthusiastically.

During the activity, the students measured the buildings with measuring tapes and other instruments. They

underwent the study of the codes of practice of measurements. They learnt to prepare the plan and section of the assigned building. They also learnt the use of various measuring instruments like plane table, staff and theodolite for different types of measurement.



OUTCOME

- Developed the measurement skills.
- Developed the technical skills.
- Developed the instrument operation skills.

Student **Industry** Interaction

he student from the Department of Civil Engineering of 7th semester, Chirag Bhatt the only student and other contractors participated in the Seminar on "Practice in Engineering, mistakes in construction", the topics covered Mistakes at RMC plant, how to solve the problems occurring at the site, etc. The seminar was held at Bhavnagar on 24th June, 2017 by Gammon Engineers and conducted by Dr. N. V. Nayak who is Principal Advisor in GAMMON ENGINEERS & Contractors Pvt. Ltd. (Mumbai). The opportunity adds the essence to the training taken by the student.



GST Marathon at Gardi Vidyapith



ardi Vidyapith celebrates year 2017 as its successful ten years of excellence in the field of education. It started its journey in year 2007.

As a part of a decade celebration, following initiatives were taken:

- Educate India initiative (free Whats app Channel).
- Scholarships for needy students.
- Free Ayurveda hospital services for all.
- Certificate programs on lessons from Bhagvad Gita.
- HR Interaction sessions.
- · Expert sessions.
- Entrepreneurs meet.
- Pool Campus Drive.
- · Social awareness campaigns and many more.

GST - the talk of the town... It is the matter for which everyone is curious. Kum. M. H. Gardi School of Management took initiative educate India with the help of Mr. Dharmesh Suchak, Owner of Suchak Computers. More than a ten thousand students took part in the GST Marathon.

Students from the following colleges, schools & classes had attended:

- Jay International School
- Genius School
- Kum. M.H. Gardi School of Management.
- · B.H. Gardi College of Engineering and Technology.
- Smt. K.S.N. Kansagara Mahila College.
- Smt. M.T. Dhamsania Commerce College.
- Smt. R.R. Patel Mahila Arts & Commerce College.



- Lt. M.J. Kundaliya English medium Mahila Commerce & BBA College.
- K.A.Pandhi Law College.
- Matushri Virbaima Mahila College
- Shree J.H. Bhalodia Women's College
- Smt. J.J. Kundalia Arts, Commerce and BBA College
- Shree Kadvibai Virani Kanya School
- · Shree K.J. Dholakiya School
- Shree G.K. Dholakiya School



- Shree G.K. & C.K. Bosamia Arts & Commerce College -Jetpur
- P.S. Hirpara Mahila College Jetpur
- Shivam Classes
- · Seed School Of Exim

Mr. Dharmesh Suchak & Gardi Vidyapith had recorded the world record in **Book of World Records** for largest GST Awareness Marathon. Our Honorable Chief Minister **Mr. Vijaybhai Rupani** congratulated Mr. Dharmesh Suchak and Gardi Vidyapith for such a tremendous world record event.

Mr. Kiran Shah, Vice Chairman, Gardi Vidyapith and Mr. D.V. Mehta, Chairman - Smt T. V. Mehta Charitable Foundation congratulated Gardi Vidyapith and Mr. Dharmesh Suchak for world record.

Event was co-ordinated by Mr. Maulik Chauhan, Mr. Dharmesh Suchak and all the faculties of Suchak Computers under the continual guidance and support of Mr. Kiran Shah, Mr. Saurabh Shah, Dr. Vishal Soni, Director M.B.A & I.M.B.A department, Kum. M.H. Gardi School of Management.

Placement 2018 Batch (CE/IT Department)



Richa Mehta

Trainee Engineer

Streebo Solutions Pvt. Ltd.



Sarika Katariya

Trainee Software Developer

Hyperlink Infosystem Pvt. Ltd.

Parina Dalsaniya

Trainee Software Developer (CE)

Kothari Infotech Pvt. Ltd.



Arif Khira

Trainee Software Developer

Hyperlink Infosystem Pvt. Ltd.





Mansi Dave

Trainee Engineer

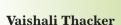
InfoStretch Corporation Pvt. Ltd.



Subhash Shingadiya

Trainee Software Developer (MCA)

Hyperlink Infosystem Pvt. Ltd.



Trainee Engineer

InfoStretch Corporation Pvt. Ltd.



Samir Bagariya

Trainee Software Developer (MCA)

Hyperlink Infosystem Pvt. Ltd.





Dhaval Patoliya

Trainee Software Developer (MCA)

Hyperlink Infosystem Pvt. Ltd.



Jagdish Dharaviya

Trainee Software Developer (MCA)

Hyperlink Infosystem Pvt. Ltd.









Workshop of Basic Mathematics of

Electromagnetic

o recall the fundamentals related with various mathematical treatises like vector algebra, trigonometry, integration and differentiation, a two days' Workshop on "Mathematics for Electromagnetics" was organized by subject teacher Prof Manish Patel, Head of



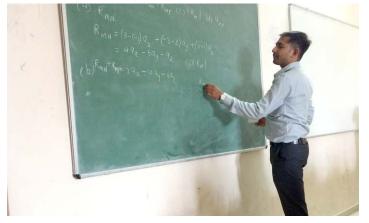
the **Department of Electronics and Communication** for the students of 5th semester. As an expert, Prof. Sagar Khirasariya - Maths Faculty from the Department of



Humanities and Science had discussed various formulas and its application in the field of electromagnetics with the students.

Vector transforms of importance to solving electromagnetic





problems. The primary advantage gained in the use of these transforms is that the analytical development of field solutions becomes streamlined by what amounts to a very powerful bookkeeping method which is then suitable for



numerical analysis. The aforementioned paper presents transforms for Cartesian, cylindrical, and elliptical geometries.



Students learnt how they can use the mathematical concepts in electromagnetics. It would be easy to understand the large field of electromagnetics. They had also practiced many examples of the basic concept of trigonometry, Basics of Integration and differentiation, the concepts of vectors and Divergence, Transformation of one form to another form

By this workshop Students learnt many concepts of vector and trigonometry. They also solved many examples of vector and coordinates transformation

Industrial Visit: Emisun Solar

Date: 19th July 2017

Venue: Emisun Solar, Rajkot. **Dept.:** Electrical Engineering

rof. Nirav Mehta from the Department of Electrical Engineering had visited Emisun Solar for interaction and discussed a few stuff like skills requirement in the students to achieve success in the current field, their working monopoly, their procedure to install solar panels, etc.

Initially the industry is engaged in the manufacturing of solar water heater. After the success story they have started manufacturing solar pumps, solar led light and solar roof top

They shared the story of their success. Prof. Nirav Mehta observed their whole process of installing solar panel at house hold. They also gave idea about incentives given by government to increase the use of solar power.





Prof. Nirav Mehta had deliverd a talk to 7thsem students regarding the visit. In his talk he gave guidlines to students for developing the skills required to work in industry. He had also discussed how to install a roof top plant with bi-directional energy meter and its advantages in saving energy and generation of clean energy.



Editor: Prof. Virang Oza Co-ordinator: Mrs. Kiran Suhel Shah For any suggestion or queries, mail @ garditimes sub@gardividyapith.ac.in



Recruiter's Testimonial

Mrs. Barkha Dave

Manager HR, TrellisSoft Inc.

"I congratulate the college for being its nicest kind always! Well, it is good to believe that our University Experience surely shapes our career and who we are and who we will become. Creating an educational system where only one type of learning is preferred is absurd which is



not only unfair but it sacrifices the god given ability of students. B.H Gardi seemed to have focused on nurturing the actual abilities of students which somehow seized my attention and partnered with them for our Campus Placements and Hiring. My Opinion for the College and for All My Beloved Students:- New Emergence of Technology will never rest!! It will never come to an end. And now, for us to keep ourselves updated and up to the industry standards of engineering we have to look floppy disks. Industry standards are very different than what you teach in the college in the 1st few semesters. It is now us together, who will have to help our students find ways. Certain things in our education system may take the time to change but the time doesn't stop."

Ms. Kinjal Shah

HR Director, Biztech IT Consultancy Pvt. Ltd.

"Our placement experience with B.H. Gardi College has been very good. We have always got very



encouraging response from the students and got all the necessary support from Mr. Rooshabh Kothari, the placement coordinator. All the students hired from B.H.Gardi College have been real assets for Biztech. They are well trained in their respective disciplines and have been very professional in their approach to work. They are also very positive in following company policies and have the eagerness to learn and grow in their career. It would be our pleasure to hire more students from B.H.Gardi College in future."

Students Achievement

Meet Sanghvi

Student from the Department of Electronics and Communication - 7th semester had secured 3rd position in Table Tennis Single in "Khel Mahakumbh", organized by Government of Gujarat at Jamnagar on 29th December, 2016.



Meet Sanghvi

Sagar Chauhan



Sagar Chauhan

Student from the Department of Electronics and Communication - 7th semester had Completed INDIAN ARMY training at Movadi Headquarter, Rajkot from 1st May 2017 to 15th June 2017. The training consists of the following details:

First 30 Days: Written exam & physical training

Last 15 Days: Technical Training

Physical Training included Running, Racho chad, monku rope optical, High Jump, long jump with working.

हार्हिङ निभंत्राग धिवासवाए તારીખ: ૨૫-૮-૨૦૧૭ થી ૩૧-૮-૨૦૧७

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