

GF's Godavari College Engineering, Jalgaon.

(A Tradition of Excellence since 1999, NAAC Accredited, affiliated to Dr. BATU Lonere-Raigad, approved by AICTE, New Delhi),

the Department of Computer Engineering, is organizing

An Expert Talk on "Coding Path"

By Paresh Kale

on 21 May, 2021 at Time: 0230 PM.

Registration link:-

<https://forms.gle/uiuivkj8Wr2EJDYL8>

Google Meet URL

<https://meet.google.com/pdo-wixp-ski>

Program Agenda

“An Expert Talk on – “Coding Path”:

Date: 21 May, 2021 at Time: 0230 PM

Program Agenda

0230 PM to 0235 PM – Welcome to GF’s GCOEJ Authorities and organizers

0235 PM to 0245 PM - Welcome address to Expert Speaker & Participants by Hon Principal.

0245 PM to 0250 PM - Introducing R/Expert Speaker– By Prof. Ganesh Chavan

0250 PM to 0330 PM - Expert Talk starts – Mr. Paresh Kale

0330 PM to 0345 - Que & Ans session

0345 PM - 0350 PM - Vote of Thanks & Valedictory

This screenshot shows a Google Meet session in progress. The main window displays a grid of participants: Paresh Kale (video on), Vaishnavi Dose, Bhagyashri Bhagat, aditi khachane, pramod gosavi, Diksha patil, Makarand Shintre, Mayuri Rane, and Vaishnavi Saindane. A sidebar on the right shows 'Meeting details' for 39 participants, including Ganesh Chavan (You), Aarzo Sayyed, aditi khachane, Anas Deshmukh, ashwini chaudhari, and Bhagyashri Bhagat. The bottom toolbar includes icons for mute, video, and chat. The taskbar at the bottom shows the system tray with the time 2:47 PM on 22/05/2021.

This screenshot shows the same Google Meet session, but Paresh Kale is presenting. A presentation slide titled 'Paresh Kale is presenting' is displayed, listing programming languages: 1. .NET NET, 2. Java, 3. Python, 4. C++/C, 5. Go, 6. ReactJS/Angular/Vue JS. The meeting details sidebar now shows 42 participants. The bottom toolbar indicates 'Paresh Kale is presenting'. The taskbar at the bottom shows the system tray with the time 2:48 PM on 22/05/2021.

Inbox (18,546) - ganesh024@g... Google Forms Meet - pdo-wixp-ski (19) WhatsApp

https://meet.google.com/pdo-wixp-ski

Paresh Kale is presenting

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1. .NET Net
2. Java
3. Python
4. C++/C
5. Go

6. ReactJs/Angular/Vue Js - Front End Development
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.
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Website - 3
1. View - Screen
2. Business Logic - Controller
3. Model/DB

1. Backend Developer - WebAPI/ACF/WebServices/ -> Microservices-
Database - SQL server - Oracle- MySQL (Table Structure)
(Document Structure) - MongoDB, Cassandra ..... Super High node

2. Frontend Developer - Basic knowledge
(.net/moderate)/Java(moderate)/python(highly paid)/php(low paid)/Go(niche skill - 1year - 3-4lac - 7lac 8lac)
ReactJs- JSK - Javascript/ JSP - Framework
Angular - JS- Javascript/2nd- TypeScript - Serverside + clientside
VueJS - (niche- less people)

3. FullStack Developer - Backend+frnttthing
Developer webpage - crud operation - show cli
  
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Meeting details (42)

- Ruchi Pardeshi
- Sachin Badgujar
- Sajid Salmani
- Sakshi Kendre
- Salif Adnan Iftekhar A...
- SHRIVATS NIGAM
- sunny ishi
- Swati Sarode

Paresh Kale is presenting

2:58 PM 22/05/2021

Inbox (18,546) - ganesh024@g... Google Forms Meet - pdo-wixp-ski (19) WhatsApp

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Paresh Kale is presenting

Introduction to the React Challenges

React, created by Facebook, is an open-source JavaScript library for building user interfaces. It is used to create components, handle state and props, utilize event listeners and certain life cycle methods to update data as it changes.

React combines HTML with JavaScript functionality to create its own markup language, JSX. This section will introduce you to all of these concepts and how to implement them for use with your own projects.

Go to the first lesson

View the Curriculum

Upcoming Lessons

- Create a Simple JSX Element
- Create a Complex JSX Element

Meeting details (41)

lalit mahale 2:45 PM
Yes sir

Paresh Kale 2:47 PM
I shared a Jam file with the meeting:
https://jamboard.google.com/d/11yJ08IheXsuNVixXnYwiS3eauc8XwdYw050JWlPqg8/edit?usp=meet_whiteboard

Makarand Shintre 2:52 PM
no sir

Vaishnavi Dose 3:03 PM
No sir...uptill now no doubts

Diksha patil 3:03 PM
No sir

Send a message to everyone

Paresh Kale is presenting

3:06 PM 22/05/2021

Summary

An Expert Talk on "Coding Path"

By Paresh Kale

on 21 May, 2021 at Time: 0230 PM.

42 Students from Godavari Foundation's Godavari College of Engineering Jalgaon participated in the talk.

The expert Mr Paresh Kale shared different Computer Languages available to choose for their Career. He highlighted that JAVA, Python, SQL, Oracle technologies are trending in the industry,

Outcome

1. Students gathered information on specific language domain career path
2. Students could distinguish between different computer Languages and their option available
3. Student cross examined with speaker about different coding path for Career

Program Coordinator Prof Ganesh Chavan