Yash Tarate

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EDUCATION

Rajarshi Shahu College OF Engineering   Pune, India
Bachelor of Engineering - Mechanical Engineering   CGPA: 9.18   *July 2020 Present*

TECHNICAL SKILLS

Languages: C++, C, Javascript, HTML5, CSS3
Frameworks: React.JS, Node.JS, Express.JS
Databases: MYSQL, MongoDB
Tools: Git, Github, VS Code, Postman, Figma, Solidworks, Creo
Soft Skills: Problem Solving, Time Management, Communication, Teamwork

PROJECTS

Library Attendence System using MERN Stack | React,Node,Express,MongoDB,MaterialUI,JWT,QRcodes

- Implemented user registration, authentication(JWT) and role based control.

- Integrated QR code scanning for student login ,email notification(Nodemailer) and dynamic data updates.

- Created Admin and Student Dashboard for managing books, users and attendance.

Car Showroom Website-"LUXU" | React.js,Node.js,Express.js,MongoDB,Figma,TailwindCSS,HTML,CSS

- Online booking for test drives, finance and insurance inquiries.

- Virtual Showroom tours and customer reviews and rating.

- Integrated Google Maps API for location services and payment gateways for transactions.

E-commerce Website - "Shree Ganesh Furniture"|React.js,Node.js,Express,MongoDB,TailwindCSS,HTML,

- Website is now equipped with a cutting-edge e-commerce website designed for an engaging and seamless user experience.

- Customers can easily explore and purchase a wide range of furniture products.

- Website stands out with its modern aesthetic, smooth functionality and a personalized user interface that prioritize user satisfaction.

EXPERIENCE

Web Development and Designing (Internship)

OASIS INFOBYTE   January 23 - February 23

- Worked on frontend development, including the creation of landing pages,
  temperature converter and calculator
- using **HTML**, **CSS**, and **JavaScript**.

CAD Designer (Internship)   october 21- February 22

GDIOT Innovations LPP,Pune.

- Worked as a part of the design team, responsible for creating and maintaining CAD models
- Utilized **Solidworks** software and **3D printing** for CAD designing.

ACTIVITIES

Team Dhruv

- Active member of the robotics and automation club named Team Dhruv. Participated in various robotics events at national and state levels, winning several prizes.

Startup Events

- Attended various startup events, including IIT Bombay Eureka, as an intern at GDIOT Innovations.

INTERESTS

Basketball   Swimming   Cooking   Teamwork   Leadership