TEJAS UDGE

Seeking to enhance my technical and engineering skills. Hardworking, Goal- focused and A team player. I thrive on challenges and new learnings. I am looking to work in an organization where I can develop skill sets and increase my knowledge in various fields.

✉ tejas.udge77@gmail.com

📍 Aurangabad, INDIA

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EDUCATION

B.Tech in Electronics and Telecommunication Engineering
Government college of Engineering, Aurangabad

07/2019 - Present   *CGPA - 8.325*

Higher Secondary Certificate(HSC)
Deogiri Junior college, Aurangabad

06/2018 - 02/2019   *PERCENTAGE - 68.15*

EXPERIENCE

Web development Intern.
JMK Infosoft Solutions Pvt. Ltd.

06/2022 - 07/2022
JMK Infosoft is an Aurangabad-based organization providing IT solutions & Services.

Achievements/Tasks

- Developed a Web app.-based Payroll management system for the organization.

Data Acquisition Dept. Member.
Team Aryans Racing, GECA

01/2021 - 04/2022
Team Aryans Racing is a collegiate club participating in the M-BAJA SAE INDIA competition to design, build and race off-road vehicles.

Achievements/Tasks

- In the year 2021-2022, Team Aryans secured AIR 3 in a virtual event, and also we secured overall AIR 26.
- Also, I was assigned as a Testing Head along with the DAQ dept. member of the team.
- Developed wireless Killswitch for a vehicle using LoRa module also made components such as speedometer and tachometer.
- Designed and built various setups for validations of the vehicle dynamics to improve and overcome failures.

Senior Documentation coordinator.
Entrepreneurship development Club, GECA

09/2020 - 06/2022
EDC-GECA is an entrepreneurship development cell that aims to create awareness about entrepreneurship and startups.

Achievements/Tasks

- Our Team secured AIR 7 at National Entrepreneurship Competition(NEC) conducted by the IIT Bombay in the year 2021-2022.
- Also, worked as CR-PR and logistics co-ordinator in the year 2020-2021.
- Co-ordinated various sessions and events held by the Team.

SKILLS

C   C++   HTML5   CSS3   JavaScript

Github   MySQL   Arduino   Proteus 8.0

PERSONAL PROJECTS

Payroll Management System
- Made a Web application-based Payroll Management System for an IT company.
- Technologies used: HTML5, CSS3, JavaScript, PHP and MySQL

Whatstheweather
- Whatstheweather is a weather forecast app. made using JavaScript, HTML, and CSS.
- Application Features rain forecast, humidity information, Highest and Lowest temperatures of the day, and hourly temperature for a location.

IOT based Home Automation System
- Home Automation model using Nodemcu8266 to control any electronic appliance via mobile phone with Blynk App.

Car Rental Management System
- Car Rental Management system using C++ that automates the primary car rental functions to aid in the day-to-day operations of a car rental staff.

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Marathi
Native or Bilingual Proficiency

INTERESTS

Python   Cloud Computing   IOT   Skating

Football