Keyush Thumar

Fresher

Highly motivated and skilled Embedded and Full Stack Developer with a diverse background in satellite project development, web application management, and sensor integration. Seeking to leverage my expertise and passion for technology in a challenging and innovative environment.

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📍 Mumbai, India
📅 08 April, 2003
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github.com/keyusht

EDUCATION

B.Tech in Information Technology
K.J Somaiya Institude of Technology , Mumbai

05/2021 - Present   *SEM 5 CGPA : 7.5*

HSC Science (Class XII)
T.P Bhatiya Clg of Science

06/2019 - 06/2021   *Percentage : 84*

Courses
- Bifocal with Computer Science

SSC (Class X)
St Paul's High School

06/2013 - 03/2019   *Percentage : 74.20*

WORK EXPERIENCE

MERN Stack Intership
College Summer Internship Programme

06/2023 - 08/2023

Achievements/Tasks
- Received hands-on training in MERN stack.
- Developed "Inventory management system" with a team for efficient management with real-time updates and user-friendly interfaces.

Virtual Internship
The Spark Foundation For Function Web Development & Designing

05/2023 - 06/2023

Achievements/Tasks
- I developed and deployed several responsive websites, gaining proficiency in HTML, CSS, JavaScript, and various design tools.
- I collaborated with cross-functional teams, enhancing my problem-solving and communication skills.
- This internship has significantly advanced my technical expertise and professional growth in the field of web development.
- Link - https://github.com/keyusht/banking-system.

SKILLS

`c` `Java` `HTML` `CSS` `MERN Stack(Basic)`
`Flask` `Python` `Django` `ESP32 Programming`

PROJECTS

Stock Recommendation System (08/2022 - 12/2022)
- Full stack development using Python, Django, and the NSE library.
- Contributed to both frontend and backend development.
- link: https://github.com/X-Rohit/KARV

Smart Shopping Trolley (08/2023 - 12/2023)
- Sensor integration and microcontroller programming for a smart shopping solution .
- Led the smart shopping trolley project, integrating RFID and ultrasonic sensors with ESP32.
- link:

CERTIFICATES

The Spark Foundation For Function Web Development & Designing

KJSIT Campus Hackathon 2023

KAVACH- Solution Pitch Competition

Innovation and IPR

The Completion of Python 3.4.3 Training

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

Marathi
Full Professional Proficiency

Gujarati
Native or Bilingual Proficiency

INTERESTS

`playing Cricket` `Volleyball`
`Drawing and Animation` `Acting`