Shivam Gupta
PASSIONATE LEARNER | FINAL YEAR ENGINEER STUDENT
Mumbai, Maharashtra, India

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Education

Bachelor of Technology IoT (Internet of Things) — *Mumbai, India* / *2022-Present*
Thakur College of Engineering & Technology.
University of Mumbai. Passed with 8. CGPI.

Diploma in Computer Engineering — *Mumbai, India* / *2019-2022*
Vidyalankar Polytechnic.
Maharashtra State Board of Education Technical Passed with 80.60%.

Secondary School Certificate (S.S.C) — *Mumbai, India* / *2019*
S. S. Sangh's English Medium School
Maharashtra State Board. Passed with 73.6%.

Experience

The Clearing Corporation of India-Intern — *jun-aug2023*
UI/UX Developer.
- Developed IDAM portal.
- Worked on technology such as HTML,CSS,JS

Internshala -Intern — *jun-aug2023*
Campus Ambassador program.
- Worked to connect students to internshala portal.
- Share student's fellows to various training and courses.
- Helped them to get upskill and shared countless benefits of skillsets.

Mood Indigo, IIT Bombay -Intern — *dec2022*
Indigo Squad Member
- Coordinated to connect students to the event.
- Helped them to know about the event through various channels.
- Spread knowledge to students and peer groups of the event.

Projects

Decentralized Chat Application.
A web3 application developed on Blockchain Technology.
- Technology used were Remix IDE, Solidity, Ethereum
- Frontend technology used were HTML, CSS, Javascript

Resume Parser.
A NLP project for data extraction.
- Technologies used were **python, nlp, spacy3**
- The platform used was **Google collab.**
- project is designed to efficiently extract key information from resumes such as name, email, phone, skills and education.

Complaint management System for CivilBody.
Web based application portal
- Frontend technology used were **HTML, CSS, JavaScript, Bootstrap**
- Backend technology used were **PHP, Xampp server**
- For Database technology used were **SQL, phpMyAdmin**

Smoke sensing using arduino.
To monitor level C02 from atmosphere using arduino and gas sensor.
- Platform used were **Arduino**, **Tinkercad .**
- Devices used were 7 Segment Led display, gas sensor, speaker, jumper wires, resistors, etc.

Skills

Programming Languages: Python, PHP, C, C++, Shell Script, Java
Frontend Technologies: HTML, CSS, JavaScript, React
Backend Technologies: Java, PHP
Operating Systems: Windows, Linux
Databases: MySQL, MongoDB, phpMyAdmin
DevOps/Tools: Git ,XAMPP, VS Code, COLAB, AWS, NetBeans, MALAB, Cisco, AndoidStudio,Tinkercad

Certifications

Getting Started with Compute *january2024*
AWS Labs

Machine Learning Onramp *january2024*
MatlabAcademy

Android App development masterclass *january 2023*
Udemy

Introduction to Industry 4.0 and Industrial Internet of Things *Jul-Oct 2023*
NPTEL

MATLAB Onramp *march2023*
MatlabAcademy

Co/Extra-Curricular Activities

TEDxTCET | Technical Team *mar-aug2023*
IEI-TCET

Zephyr | Discipline Committee *oct2023*
IEI-TCET

Project Competition *apr2023*
CSI-TCET

Quiz Competition *july2023*
TSDW-TCET