Shraddha Alawane

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EDUCATION

Bachelor of Engineering in Computer Engineering   **CGPI – 8.91 / 10**

Fr. C. Rodrigues Institute of Technology, Vashi, Mumbai University, India   **Expected: June 2024**

Std X-Xll

Maharashtra State Board of Secondary Education, India   **2018 –2020**

INTERNSHIPS

SyntHeim | Software Development intern   **May2023- October2023**

- Selected as a Software Development intern to work on a Lifestyle app (in health section) for a startup.
- Tech stack includes react native, tailwind css.

Tata Institute of Fundamental Research, Mumbai, India | Research intern   **Expected: June 2024**

- Selected as a project intern in Tata Institute of Fundamental Research (TIFR) from a batch of 140 students.
- Working on research based algorithms mainly deployed in CUDA and GPU.

The Sparks Foundation | web developer Intern   **Nov 2022- Dec 2022**

- Selected as a web development and designing intern at sparks foundation and developed a basic banking system
- The user can add users to it and can transfer money as well as check the balance techstack includes PHP

Acmegrade |web developer Intern   **June 2022- August 2022**

- developed a e-commerce website.
- customer and admin panel provided in the website. Where the customer able to shop, add to cart the items.

ACADEMIC PROJECTS

AIDL Club website

- Tech stack React, Tailwind CSS.
- Build a responsive and new AIDL club website which includes sections such as home, about us, events, faq, core committee members and contact us.

Portfolio website

- Tech stack React, Tailwind CSS.
- Deployed on netlify

Twitter Sentiment analysis

- Machine learning based project to analyze the polarity of sentence or word using naive Bayes algorithm.
- The objective of the project was to find an cyberbullying.
- Tech stack: python, HTML, CSS, JS.

Library management system

- Generated online library to add, give and keep records or transactions of books using python. It allows to add, remove books at the admin portal.
- Tech stack: python, HTML, CSS, JS.

Budget Tracker

- A system where you can add monthly expenses..
- Tech stack: python, HTML, CSS, JS, React, Firebase.
- Deployed on netlify

SKILLS

- Programming Language: C++, Java, Python
- Development: HTML/CSS, JS , Google cloud , Django, Tailwind CSS, Linux, SQL ,basics of MERN stack
- Tools: Figma, Canva, Vs Code
- Familiar/ learning: React Native, AWS, Google cloud, CUDA, PHP

POSITIONS AND ACHIEVEMENTS

- **Technical head** for AI/DL club of Fr. c. rodrigues institute of technology
- Currently 5star on Hackkerrank and 2star on Codechef (highest rating 1447) and newbie on Codeforces with highest rating 916
- Solved in total 150+ DSA questions.
- Participated in google cloud ready facilitator program and completed the 3rd milestone.
- Got selected for Chhalaang women only hackathon held at Microsoft India, Mumbai office and was the team lead
- Participated in google kickstart
- Participated in Hacktoberfest and completed 4 pull requests
- Got selected as a Campus Ambassador at E-Cell IIT Bombay

Hackathons

- Participated in National Level Project Competition organized by K J Somaiya College of Engineering
- Participated in flipkart grid 4.0 hackathon challenge
- Participated in Coding Fortnight 3.0 organized by GeeksforGeeks

Courses

C++, Java for beginners, cybersecurity & ML basics,React, Tailwind CSS, Full stack web development