APOORV DWIVEDI

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EDUCATION

Bachelor of Technology
Computer Science and Engineering, Maharaja Agrasen Institute Of Technology
Aug 2019 - Aug 2023 | 8.805/10 CGPA

Senior Secondary Education
PCM (CBSE), DAV Public School
2019 | 91.2%

EXPERIENCE

Software Engineering Intern | Intervue.io (05/2021 - present)
- Created an **end to end system to conditionally create a reverse proxy at runtime** for the pages that are created by marketing team on webflow and edited the proxy response to insert header and footer dynamically.
- Planned, developed, and tested the **Recruitee, Google Calendar, Greenhouse, Slack, and Zapier** integration for **Intervue**.
- Developed an end to end **API key based authentication** and an **Oauth 2.0 Authorization Code Flow** for **Intervue**.

Software Development Intern | Raahee (10/2020 - 05/2021)
- Ported the native code base to **React** with **Flux architecture**.
- Developed the **Admin panel** for verification and moderation.
- Added **Redux, Firebase and Mailgun** integrations to the website.

PROJECTS

Crown Clothing
- Crown clothing is a full-fledged E-Commerce website built using ReactJS.
- Advanced features like **Redux and Stripe Payments** are been incorporated.
  Link: crownclothingapoorv.netlify.app

Github Profile
- A website that fetches data about the user from the **GitHub API** and shows it in a structured way.
- The app is made using **ReactJS and Firebase along with Context API, Styled Components**.
  Link: githubprofilesummary.netlify.app

Hackon 2.0
- Official Website of HackOn 2.0 virtual hackathon built using NuxtJS.
  Link: hackon.tech

OPEN SOURCE CONTRIBUTIONS

• Contributed to the Simulate project which is a collection of simulations and visualizations for all sorts of stuff (Majorly Algorithmic or Mathematical) built using flutter **Link**: Contributions

Some Notable Contributions:
• Solved a issue which was present in **Bubble Sort** visualization.
• Planned, implemented and tested **Selection Sort** visualization.

ACHIEVEMENTS

• **HackOn 2.0** Organized a virtual hackathon HackOn 2.0 **which crossed 8000+ registrations** and was one of the **India 's largest student run hackathon**. I was the part of web team and my contributions were majorly in website creation and maintenance
• **Competitive Programming:** Achieved a **highest rating of 1675 (3 star) in Codechef**
• **Problem Solving:** Solved **200+ problems accross various platforms like Codeforces, Codechef, Leetcode**

SKILLS

• **Programming Language (Proficient):** C++, JavaScript, HTML, CSS
• **Programming Language (familiar):** C, JAVA, SQL, Python, TypeScript
• **Libraries And Framework:** ReactJS, NodeJS, NuxtJS, MongoDB, PostgreSQL, Flutter, ExpressJS
• **Environment** WSL2, VSCode, Github, Jenkins, Docker, ESLint, Husky
• **Soft Skills:** Leadership, Public Speaking, Event Management

LANGUAGES

• English - Full Professional Proficiency • Hindi - Native or Bilingual Proficiency