AGNIVESH CHAUBEY

Software Engineer Intern

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PROFILE

Electrical engineering undergraduate with a strong passion for software development and 2 years of experience. **Google Summer of Code** (GSoC) mentee at Postman Org, skilled in React, Express.js, and JavaScript. Actively exploring the exciting world of blockchain with Solidity. Dedicated to continuous growth, open-source contributions, and seeking an internship to propel my professional journey to new heights.

EXPERIENCE

Google Summer of Code

Postman (Mar 2023 – Remote)

Working on a CLI tool named 'bowtie' which helps in validating the implementations against pre-defined tests. The tool validates the implementations against number of tests cases and generates an output which is then used to populate the report UI.

- Created an intuitive website using ReactJS and Express to publish comprehensive reports.
- Added Runtime info to harness' metadata (harness - the container inside which validation takes place).
- Enhanced the tool by adding Runtime info and a smart dark mode feature.

Content Creation

YouTube (2019 - 2021)

- Built a successful YouTube channel with over 500k subscribers.
- Created engaging content for myself and clients.

Blogs (2022 - Present)

- I write technical blogs to share my journey, experience and knowledge with the community.

PROJECTS

- **Bowtie Report** - App that displays the validation result in an intuitive way.
- **Portfolio Website (ReactJS)** - Showcased personal details, experiences, and projects.
- **Budget Tracker app** - Intuitive app to track and manage expenses.
- **Calculator** - Basic mathematical calculations app built using JavaScript.

CERTIFICATIONS

- **Advanced React course by Meta** - Upgraded React skills with a focus on state management, performance optimization, and advanced component patterns.

- [Google Cloud certification](#) - Expanded knowledge in Google Cloud and its services.
- [Frontend Development Libraries](#) - Developed skills in React, Redux, and Bootstrap for creating dynamic and responsive web applications.

SKILLS

- HTML, CSS, JavaScript
- (Learning- Python, Solidity)
- React, Bootstrap, Material-UI, Node.js, Express, d3.js
- Git, GitHub, Bash, Figma

EDUCATION

B. Tech-Electrical Engineering

Birla Vishwakarma Mahavidyalaya

Year: 2020-2024

Expected Graduation - July 2024

NON - ACADEMICS

- NCC Cadet
- Sports team leader (Kabaddi)
- Inter-school Volleyball player
- Content creator (500k+ on YT)
- Blogs (https://agnivesh.hashnode.dev)
- Meditation guide (2+ years of experience)

STRENGTHS

- **Problem Solving** - Overcoming drawbacks and solving problems innovatively and efficiently.
- **Brainstorming** - Creativity helped me excel in formulating exciting ideas that have a significant potential to come true
- **Curiosity** - Constantly seeking to learn and understand new concepts and ideas.

Future Goals:

Aspiring to become a professional software engineer and active open-source contributor, driven by a strong desire to make a lasting impact in the blockchain world.