AGNIVESH CHAUBEY

TECH ENTHUSIAST

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Profile

Electrical engineering undergrad with keen interest in the field of software development and cloud native technology, seeking to learn and grow as a professional **software** engineer along with contributing to the open-source community.

Education

B.Tech-Electrical Engineering
Birla Vishwakarma Mahavidyalaya
Year: 2020-2024
Expected Graduation - July 2024

Certifications

1. Frontend development libraries certification by freeCodeCamp

2. Advanced React course by Meta

3. CloudSkillBoost Profile

4. Google Cloud Certification

Non-academic Achievements

- NCC Cadet
- Sports team leader (Kabaddi)
- Inter-school Volleyball player
- Content creator (500k+ on YT)
- Social media marketer (YT, FB)
- Blogs (agnivesh.hashnode.dev)
- Meditation guide(2+ years)

Projects (specialized in React)

- **Portfolio website**
  - Website to showcase personal details, experiencees, projects, and more.
- **Markdown previewer**
  - App that converts Markdown input to HTML output with the help of the Marked library.
- **Calculator**
  - App that performs basic mathematical operations using eval() javascript method.
- **Todo list app**
  - App to create daily todos list built using useState and useRef hooks.

Experience

Open-Source Contributions -

1. Contribution to documentation of Meshery

2. Modified the navigation bar of Layer5 website.

3. Typo error correction in Beats' docs.

Tools and Technologies

- HTML, CSS, JavaScript — ★ ★ ★ ★ ☆
- Java, Golang — ★ ★ ★ ☆ ☆
- React, Bootstrap, Chakra-UI — ★ ★ ★ ★ ☆
- Node.js, Express, d3.js — ★ ★ ★ ☆ ☆
- React-Native, MongoDB — ★ ★ ★ ☆ ☆
- Git, GitHub, Bash — ★ ★ ☆ ☆ ☆
- Docker, Kubernetes, Terraform — ★ ★ ☆ ☆ ☆
- Figma, Canva, Davinci Resolve — ★ ★ ★ ★ ☆

Future Goals - Looking forward to becoming a professional software engineer and an active open source contributor.