Himanshu Mukesh Kothari

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Education

Ramrao Adik Insitute of Technology

Bachelor of Technology in Computer Science

Sep. 2021 – Present

CGPA - 9.55

Experience

Cisco Systems | Technical Intern

June 2024 - Aug 2024

- Working directly upon the virtual security products of Cisco known as ASAv, FTDv.
- Utilized Python, Shell-scripting, Cisco Internal products to develop automation scripts for testing firewalls and traffic.
- Collaborated with the team, contributing towards the deployment of firewalls, management centers, and various virtual machines on VMware Vsphere client.

Vibencode Pvt. Ltd. | Frontend Developer Intern

Sep 2023 - Apr 2024

- Served as a Frontend Developer, contributing to two major client projects globally.
- Utilized Next.js, Redux, TypeScript, Material UI, and TailwindCSS to develop responsive user interfaces, resulting in a 30% decrease in page load times and developed 15+ client-facing JavaScript reusable components across the projects.

Workset | SDE Intern

Jan 2023 - Apr 2023

- Worked as a SDE Intern, collaborating on the user interface and maintaining server-side logic and databases.
- Used PHP and MySQL for development, integrating dynamic APIs.
- Collaborated with the lead Design Team on **Figma**, optimizing and enhancing the performance of the Module and Templates Sections.

Projects

Soulmind | A mental well-being portal

June 2023 — (App Link)

- Developed a web application combining **React.js frontend**, **Next.js backend**, and various **API** along with **AI model integration** promoting mental well-being.
- Contributed to developing features like motivational content, a community sharing platform, and 100% customisable environment.
- Created an engaging as well as responsive **user interface with interactive games** and clear explanations, enhancing user experience and understanding of mental health.

Bibliotek | An academic portal

June 2022 — (App Link)

- Developed an academic portal with a user-friendly interface for seamless access to educational resources.
- Teachers can upload documents, take attendance, and make announcements, while students can access these resources and view important updates.
- Built using the MERN stack (MongoDB, Express.js, React.js, Node.js), ensuring a robust and scalable application.

Extracurricular

- Built a project called **No-Dues-Project**, which is associated with my college and is currently **operational** on the **college server** with 500+ student requests annually .
- Solved more than 750 questions and contributed to solutions and open sources. (Leetcode Profile)
- Institute winner as well as regional finalists for the Hackathon by Google, GeeksforGeeks and AMD.
- Volunteered and organized a competition at RAIT Tech-Fest 2022.
- Participated in RAIT Google Developers Student's Club Hackathon 2024 and won the Best Idea Award.

Technical Skills

Programming C++, Javascript, Python, Typescript, C, Java

Development React.JS, Next.JS, Node.JS, Express.JS, PHP, MongoDB, Redux, SQL, React Native, Flask

Cloud Computer Networking, GCP, VMware, AWS, Cloud Scripting, Firewalls & Security.

Data Science Python, Jupyter, NumPy, Pandas, Scikit learn, Tensorflow, Machine Learning Techniques

Other AWS, GCP, API, UI/UX, Bootstrap, Project Management, Tailwind CSS, Communication