

Prachi Garg

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EDUCATION

Maharaja Surajmal Institute of Technology

Bachelor of Technology, Computer Science

GPA: 9.5/10

Delhi, India

Dec 2020 – Jul 2024

EXPERIENCE

Plant-for-the-Planet

Software Developer

Jun 2022 – Present

Uffing, Germany

- Contributed **30 000+ lines of code** to the organization's GitHub repositories to enhance version control and software development workflows
- Authored **450+ commits** to the organization's GitHub repository to ensure efficient collaboration and code management
- Played an integral role in the development process by conducting detailed reviews of **50+ Pull Requests**
- Managed the seamless transition of the product's architecture to Next.js 13, achieved a notable **25% increase** in user engagement

Skyware

React Intern

Jan 2022 – Mar 2022

New Delhi, India

- Optimized a SAAS dashboard using **React Js** for the project "Intelligent Monitoring and prediction system for storage warehouses"
- Migrated the client's multi-page user experience into a single page app using React which **improved customer engagement by 8%**
- Devised and Executed **Recharts** library to display real-time data hence **enhancing the acquisition of new customers by 30%**

PROJECTS

SocialGram | *MongoDB, ExpressJs, Firebase, NodeJs and ReactJs*

[GitHub](#)

- Developed a full-stack web application with login functionality for seamless user experience
- Executed feed feature that enabled users to view posts from their followed users, resulting in a **12.5% increase in user engagement**
- Post creation feature, resulting in a **15% increase in user-generated content**
- Designed and integrated like/dislike system, boosting **user engagement by 5%**
- Launched a chat feature that allowed users to communicate with their friends in real-time, resulting in a **10% increase in user retention**

Attendance Manager | *ElectronJS, NodeJS, CSV and XLSX Scrapping*

[GitHub](#)

- Automated the time-consuming attendance marking process in online classes via attendees list given by Microsoft Teams
- Interface made using **ElectronJS & ES6 Async programming**
- Facilitated scraping of uploaded attendance List and auto-filling of attendance

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Java, C/C++ (basic)

Frameworks: React, Next.js, Node.js, Express.js, Material-UI

Familiar: HTML/CSS, NodeJs, MongoDB

EXTRA-CURRICULAR

- GENERATION GOOGLE SCHOLAR (APAC) '2022** : Selected among the **top 55 students** out of **14,000+ candidates** from the Asia Pacific region
- Crafted and published 10+ technical blog posts, generating over 8.9k+ views and receiving more than 200 reactions