

DIPANSHU AWANDKAR

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EDUCATION

Bachelor of Computer Engineering, Pune University

June 2023

Coursework: CS Fundamentals, Data Structures and Algorithms,
Web Technology, Data Science, ML, AI and Blockchain .

CGPA: 8.45

EXPERIENCE

OkayG - Junior Software Engineer, Intern

Aug 2022 - June 2023

- Contributed to the development of frontend and backend components, ensuring a cohesive and integrated web application, resulting in a 30% reduction in page load time.
- Collaborated with a team size of 10 to synchronize frontend and backend functionalities, optimizing overall application performance.
- Gained proficiency in HTML, CSS, JavaScript, and worked with both frontend framework React and backend technology Node.js and database MongoDB.

iTrackr - Frontend Developer, Intern

Oct 2021 - Oct 2022

- Developed and implemented UI components for web application, ensuring a seamless user interface.
- Collaborated closely with the design and development team, integrating multiple UI components effectively, resulting in a 30% reduction in development time and an improved overall application design.
- Worked on HTML, CSS, and JavaScript, leveraging frontend frameworks React and jQuery to enhance user interactions, leading to a 15% improvement in website performance.

PROJECTS

ConnectVerse: Developed a scalable web application for a social media platform implementing user authentication, real-time messaging, and efficient database management to handle large user volumes.

Technologies Used: HTML5, CSS3, JavaScript, React, Node.js, Express.js, MongoDB

CloudTasker: Collaborated on a team to develop a cloud-based task management system, implementing scalable architecture and efficient data synchronization across devices to enhance productivity and collaboration.

Technologies Used: HTML5, CSS3, JavaScript, Vue.js, Firebase

TrendView: Created a Power BI dashboard for AtliQ hardware sales trend analysis, driving informed decision-making. Potential growth of at least 7% in the next quarter. Optimized pricing, inventory management, and sales strategies using actionable insights from the dashboard.

SKILLS

Frontend and backend technologies

HTML, CSS, JavaScript, React, Node.js,
and database management systems MongoDB, PostgreSQL.

Programming languages

Java + Spring, C++, JavaScript.

Tools and Technologies

VS Code, Jupyter Notebook, Git, GitHub, Linux, AnaConda, Kaggle.

CERTIFICATIONS

- Goldman Sachs Software Engineering Virtual Experience Program on Forage - June 2023

[Certificate](#)

PUBLICATION

- Published a research paper presenting a Blockchain-Based Voting System with Enhanced Front-End Security and User-Friendly Interface.