

# PRASHIK GAMRE

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## Technical Skills

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- **Frontend:** HTML, CSS, Javascript, Typescript, React.js, Next.js.
- **Backend:** Node.js, Express.js.
- **Database:** MySQL, PostgreSQL, MongoDB.
- **DevOps:** Docker, AWS, Git.
- **Programming Languages:** C Lang, C++, Java

## Experience

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### Software Engineer Intern & Trainee:

Neebal Technologies | September 2024 - February 2025

- Contributed to the development of an AI-powered EduTech product as a Frontend Engineer.
- Developed and enhanced the frontend using React.js, Next.js, and Remix.
- Gained hands-on experience in **project architecture, component-based development, and performance optimization.**
- Collaborated with cross-functional teams to ensure **seamless integration and an optimal user experience.**
- Transitioned from an intern to a Software Trainee, taking on **increased responsibilities in frontend development.**

## Projects

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### Ecommerce: Uniting Ecommerce and OTT platform with Reward System.

- Developed a comprehensive **ecommerce and OTT platform** using the **MERN stack**, integrating a **reward system** that enhanced user engagement, resulting in **increase in customer retention and rise in OTT subscriptions.**
- Optimized the **user interface with React.js.** Engineered **scalable backend services** with Node.js and Express.js, improving **data retrieval speed** and ensuring efficient traffic handling.
- **Integrated secure payment gateways and authentication processes,** enhancing overall transaction security and reliability.

### Expen : Expense Tracker and Analysis.

- Expanded an expense tracking and analysis application using **Next.js and PostgreSQL,** increasing user engagement through intuitive financial management tools.
- Implemented custom expense categories and preferred currency selection, **enhancing personalization and convenience for users.**
- Designed a transaction analysis module, providing insights that **helped users reduce unnecessary spending.** Built an export functionality **for generating CSV files, enabling users to efficiently manage and share their financial data.**

### Taski: All in one Chrome Extension.

- Implemented a multifunctional Chrome extension using React.js, **achieving an increase in productivity for users** through **incorporated task management based on task priority and analysis.**
- Implemented an expense tracking feature, enabling users to monitor and manage their finances effectively, **leading to an improvement in budgeting accuracy.**
- Designed a **password management system with encrypted password storage,** enhancing security and protecting user data, **resulting in a decrease in security breaches.**

## Certification

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JPMorgan Chase & Co. Software Engineering Lite virtual experience program on Forage

June 2024

Supervised Machine Learning: Regression and Classification | Coursera

Nov 2023

Web Designing and Web Development | Udemy

July 2022

## Education

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St. Francis Institute of Technology

July 2020 - May 2024

Bachelor of Engineering in Information Technology

Mumbai

CGPA: 8.68

NMFC College of Commerce and Science

June 2018 - May 2020

Percentage: 76.62%

Mumbai