

# SUYASH JAISWAL

+91 7869573340    suyashjaiswal2001@gmail.com    Suyash-Portfolio  
https://github.com/suyash-26    Suyash

## Education

**Institute of Engineering and Technology, Indore**

*Bachelor of Engineering in Computer Science*

**8.3 CGPA — Dec 2020 - May 2024**

*Indore, M.P.*

## Technical Skills

**Languages:** C++, C, HTML/CSS, Java, JavaScript, Typescript, SQL  
**Technologies:** React.js, Next.js, Node.js, Express.js, Tailwind CSS, Postman  
**Developer Tools:** VS Code, IntelliJ, Git, Github, Docker  
**Database:** MongoDB, MySQL, PostgreSQL, Mongoose

## Experience

**Dice (Frontend Developer)**

**March 2024 – Present**

*Fintech digital corporate spending and consumption platform,*

*Bangalore, Onsite*

- Designed and implemented responsive user interfaces using modern frontend technologies (React.js, HTML5, CSS3, JavaScript), increasing page load speed by 30% and enhancing mobile responsiveness to improve user engagement metrics by 25%.
- Tracked and resolved over 100 bugs, implementing solutions that reduced user-reported issues by 40%, improving platform stability and user satisfaction scores by 20%.
- Collaborated onsite at Flipkart as part of Dice's partnership, contributing to the development and enhancement of Finos, a travel expense and procurement management platform; efforts helped accelerate project delivery by 15%, leading to faster adoption by 5+ teams across the organization.
- Collaborated with cross-functional teams to integrate new APIs, increasing data accuracy and reducing backend processing time by 20%.

## Projects

**Expense Tracker** | *HTML, React, CSS, Javascript, Node.js, Express.js, Bcrypt, Mongoose, Nodemailer*

**Nov 2024**

(An efficient expense tracker that simplifies tracking, categorizing, and approving employee expenses with a single-level approval process )

- Developing an expense tracker application that allows users to log expenses and send them to designated managers for approval, enhancing efficiency in financial reporting
- Implemented user authentication with secure login/logout functionality, utilizing bcrypt for password hashing and encryption, ensuring 100% security for user credentials .
- Designed and integrated a role-based approval system for managers to review and approve or reject expenses, with an expected improvement of atleast 30% in accountability and approval workflow efficiency

**Share Me** | *React.js, Node.js, JavaScript, MongoDB, TailwindCss, Axios*

**Aug 2024**

- Spearheaded the integration of familiar social media features with cutting-edge technology.
- Engineered using ReactJS, MongoDB, NodeJS, ExpressJS, JWT, Cloudinary, to ensure functionality such as secure authentication.
- Built profile creation and image upload features, driving a 30% increase in feature usage and delivering a seamless user interface that improved new user adoption.

## Achievements & Extracurricular

- Solved more than **1000 Data Structures and Algorithms problems.**    **Leetcode** | **GFG**
- Codeforces** Global Rank: **511, 2015**
- Secured **GLOBAL RANK: 1280** in Leetcode Weekly Contest 343 .