

# Preet Singh

+91-9608962133 | [preetsingh3101a@gmail.com](mailto:preetsingh3101a@gmail.com) | [linkedin.com/in/preet3101x](https://linkedin.com/in/preet3101x) | [github.com/Preet2099x](https://github.com/Preet2099x)

## EDUCATION

---

### Arka Jain University

*Bachelor of Technology in Computer Science Engineering*

Aug. 2022 – May 2026

CGPA 8.56

## EXPERIENCE

---

### Web Developer Intern

*Slash Mark IT Startup*

May 2024 – June 2024

*Remote*

- Developed a dynamic food delivery website using React for the frontend .
- Implemented user authentication, order management, and payment integration functionalities.
- Created and optimized SQL queries to efficiently manage and retrieve data from the database.

### Front-End Intern

*TechMantra Global*

May 2024 – July 2024

*Remote*

- Developed the front-end of a stock analysis app using React.
- Fetched real-time stock data from APIs and displayed it dynamically on the app.
- Implemented candlestick charts for visualizing stock market trends using ApexCharts library.

## PROJECTS

---

### HAL-1000 | *React, Gemini API, Google Generative AI*

[hal-1000.vercel.app](https://hal-1000.vercel.app)

- \* Developed a coding assistant that uses React for the frontend and Gemini API with Google Generative AI for backend functionality.
- \* Implemented an interactive user interface with React and integrated APIs for managing and processing chatbot responses.
- \* Ensured smooth interaction between frontend and backend components by implementing robust error handling and state management.

### Qezee | *React, Redux, Sass, MongoDB, Middlewares*

[qezee.onrender.com](https://qezee.onrender.com)

- \* Developed the frontend for a comprehensive quiz app, including quiz creation, scheduling, and mock tests.
- \* Implemented sign-up and login functionality with email verification and OTP generation.
- \* Converted Figma designs to code using React and set up Redux for state management.
- \* Designed and integrated performance tracking with graphs and a live leaderboard.

## TECHNICAL SKILLS

---

**Languages:** JavaScript, HTML, CSS, SQL, C/C++, Java, Python

**Frameworks:** React, Redux, Node.js, SpringBoot, Bootstrap, Material-UI

**Developer Tools:** Git, GitHub, VSCode, Chrome DevTools, Postman, Docker

**Technologies:** REST APIs, Sass, Tailwind CSS, Webpack, JSON, FastAPI, MySQL, MongoDB

## ACHIEVEMENTS

---

- **1st Position** in Technika 2k23 Hackathon among participants from 20+ colleges
- **2nd Position** in Code Busters: Front-End Design from among 30+ participants
- Completed Web Development Bootcamp organized by Microsoft Learn Students Club
- Successfully completed Google Cloud Course on Fundamentals and Generative AI
- Achieved a **3000 Score** on Coding Ninjas ([Link](#))
- Designed and developed a Sudoku game for a college tech event, which was actively utilized by over 100+ participants