# Girish Pandey

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## Summary

Experienced and motivated Software Engineer with a proven track record of 3.6+ years in full-stack web development, including 2+ years of specialized expertise as a MERN Stack Developer. Committed to delivering efficient and scalable solutions. Seeking to leverage technical expertise and passion for innovation to contribute to a dynamic development team at a leading company.

## Experience

### Full Stack Engineer

Simublade

Apr 2023 - Jul 2023 (4 months)
➢ Company Name: Simublade Technology Pvt. Ltd. (Noida) (April 2023 – July 2023)
➢ Project Name: GymShare Client Services
➢ Role: Backend Developer
➢ Description: GymShare Client Services: A modern mobile app connecting gym users, guests, and trainers. Seamlessly enhances fitness routines and access to gym services.
➢ Responsibilities: As a Backend Developer in the GymShare Client Services project, my responsibilities included:
• Used NodeJS and NestJS for API, endpoint, and service development for user data, gym services, and trainer interactions.
• Managed PostgresSQL 8.10 DB for efficient data storage and retrieval.
• Integrated TypeORM for streamlined and maintainable database interactions.
• Created clear Swagger API docs for smooth frontend-backend communication.
• Implemented Firebase Authentication for user data privacy.
➢ Framework: NodeJS, NestJS, PostgresSQL 8.10, TypeORM, Swagger API, Firebase Authentication System, Linear, Gitlab

### Full Stack Engineer

Appventurez

Oct 2022 - Jan 2023 (4 months)
➢ Company Name: Appventurez Mobitech Pvt. Ltd. (Noida) (Oct 2022 - Jan 2023)
➢ Project Name: Walacor Platform UI
➢ Role: React Developer
➢ Description: The Walacor platform represents a groundbreaking advancement in secure data and blockchain storage with record-level security measures.
➢ Responsibilities: As a ReactJS Developer working on the Walacor Platform UI project, my responsibilities would include:
• Develop interactive, responsive UI using ReactJS, collaborating with design and dev teams.
• Create reusable, modular React components for consistent and maintainable UI.
• Implement state management (Redux/Context API) for effective application state handling.
• Integrate with backend APIs for seamless data display and synchronization.

➢ Framework: ReactJS, NodeJS, Express and Blockchain.

## Software Engineer
Chetu, Inc.

Dec 2022 - Sep 2023 (10 months)
➢ Description: Dynamic marketplace platform enabling users to create custom community websites with tiered plans. Integrated inbuilt editor for engaging content creation.
➢ Responsibilities: As a MERN Developer, our primary responsibilities in the project were as follows:
• Developed dynamic community header, seamlessly integrating branding elements.
• Designed user sign-up, enabling community website creation within Donaide workspace and transformed wireframes into responsive frontend components with ReactJS.
• Created NodeJS APIs for user authentication, data storage, and content management.

## Software Engineer
Chetu, Inc.

Dec 2021 - Sep 2022 (10 months)
➢ Description: Created decentralized gaming platform with ReactJS-based marketplace for land and character accessories sale. Designed FKD NFT and governance tokens for transactions and governance decisions on BSC.
➢ Responsibilities: As a MERN Stack Developer working on the FaceKindle project, would have included the following:
• Collaborated on BSC smart contracts for marketplace, land sale, character accessories sale, and governance token.
• Developed FKD NFTs on BSC for virtual land and character accessories ownership and trading.
➢ Framework: ReactJS and Blockchain.

## Software Engineer
Chetu, Inc.

Dec 2020 - May 2021 (6 months)
➢ Description: Contributed to THISCar's goal of providing a seamless platform for efficient car transactions while enhancing UI/UX and maintaining code quality.
➢ Responsibilities: As a ReactJS Developer working on the THISCar project with the responsibilities likely included the following:
• Developed components using ReactJS, a dynamic car buying and selling app.
• Diagnosed and fixed ReactJS component bugs, optimized components for enhanced performance, faster load times, and responsiveness.
➢ Framework: ReactJS

## PHP Developer
Anguilla Financial Services Commission

Sep 2019 - Dec 2020 (1 year 4 months)
➢ Description: Developed a robust regulatory system for the Anguilla Financial Services Commission (AFSC) using PHP, MySQL, and CodeIgniter MVC.
➢ Responsibilities: As a PHP Developer working on the Anguilla Financial Services Commission (AFSC) project, my responsibilities would have included the following:

• Created modular components by using CodeIgniter's MVC architecture for licensing and regulatory functions within the system.
• Integrated the MySQL database structure, optimizing queries for efficiency.
➢ Framework: PHP, Mysql and CodeIgniter (MVC).

## Education

**National Institute of Information Technology**
GNIIT

**Avadh University**
M. Com

**Delhi University**
B. Com

**Central Board of Secondary Education**
12th

## Skills

HTML5  •  Cascading Style Sheets (CSS)  •  Material-UI  •  React.js  •  Node.js  •  NestJS  •  TypeORM  •  MySQL  •  PostgreSQL