



HARSH JHA

FRONTEND WEB DEVELOPER

TECHNICAL SKILLS

- ReactJs, Redux, JavaScript, TypeScript, REST API
- JSON, Webpack, Babel, JWT
- HTML, CSS, SCSS, Bootstrap, Responsive Design
- GIT, Agile Scrum, NPM
- ReactJs Unit Testing, Jest
- NodeJs, NestJs, ExpressJs, Fastify, Sequelize ORM

EDUCATION

LOVELY PROFESSIONAL UNIVERSITY

- B.Tech C.S.E 8.7 CGPA 2016-20

SAHODAY SENIOR SECODARY SCHOOL

- Class : X & XII 2013-15

INTERNSHIP & TRAINING

MERN STACK DEVELOPMENT COGNIZANT

- Training as an intern at Cognizant.
- Covered the topics related to web development along with a final project

UDACITY ANDROID FOUNDATION-1

- College summer training
- Covered the basics of topics related to Android App Development, along with a final project

PERSONAL INFORMATION

CURRENT LOCATION - New Delhi

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EMAIL - find.harshjha@gmail.com

DOB - 30 Nov 1998

SOCIAL PROFILE LINKS

- www.linkedin.com/in/harshjhaa
- www.github.com/harshjhaa

ABOUT

Motivated Software Engineer with 3+ years of experience in designing, developing, and managing highly scalable web applications. Proficient in modern frontend technologies.

EXPERIENCE | 3+ YEARS

FALABELLA INDIA PVT LTD

| 12/2021 - PRESENT

COGNIZANT

| 09/2020 - 12/2021

ROLE

- Actively worked as Frontend Web Developer.
- Delivering projects according to the business requirement needs. Converting business requirements to technical requirements.

PROJECTS AND RESPONSIBILITIES

TURNERO PROJECT

| 12/2021 - PRESENT

- A paperless token generation and attending web application used at Falabella offline stores. It streamlined customer service in stores by decreasing inquiring customers crowd by 40%, providing them with more time for product purchases.
- Merged 2 applications, and **implemented QR code scan feature for mobiles**, bypassing the need for a password. Thus reducing queues by 60% at token booking area, and cutting costs by 50% on GCP.
- Implemented **Compatibility Checks** before application loading, ensuring real-time verification of URL whitelisting, network status, active sessions, etc., to accommodate diverse devices, browsers, and network conditions.
- Added **QR code based login to a web app**, allowing admin to log in by scanning the QR code & entering the passcode on their phone.
- Collaborated with product manager to understand customer issues/need in stores. As a resolution, did improvement in the UI by adding responsiveness, removing unnecessary features and simplifying the UI. Resulting in 25% reduction in overall token booking time.
- Wrote unit test cases, which helped to reduce the likelihood of bugs by 30% and helped in debugging.
- Enhanced the codebase with Redux, TypeScript, reusable components and DRY principle, which improved code maintainability and eased development process.
- Tech-stack Frontend- ReactJs, Redux, Typescript, Bootstrap, SCSS. Backend- NodeJs, Fastify, Sequelize ORM, PostgreSQL, Firebase Realtime Database.

COGNIZANT CLIENT PROJECT

| 08/2021 - 11/2021

- Integrated a third-party customer service portal into the Client's eCommerce website streamlining customer support process, reduced average response time by 40%.
- Worked remotely with onsite developers and collaborated with backend team.
- Tech Stack- JavaScript, HTML, CSS.

COGNIZANT CLIENT PROJECT

| 09/2020 - 08/2021

- This project was an Inventory Management System, used internally by the client.
- Handled the frontend part of the project, integrated Redux, implemented REST Apis by collaborating with backend team.
- Tech Stack- ReactJs, Redux, Bootstrap, Javascript, SCSS