nehjain.2001@gmail.com Mobile: +91-7096429580

### Summary

Neh Jain this side, currently working as Full Stack Software Engineer at OpenXcell. As a Full Stack Developer, I am expert in developing Full-Stack Web Application using React JS and Node JS. Having 2.5+ years of experience in industry, helped company to build efficient, scalable and complex web applications serving 50000+ user base with modern technologies. Having excellent Communication skills, Time Management, Problem Solving, Analytical Skills, Listening Skills and Strong team player, handling multiple projects at same time and always open in learning and exploring new things.

#### **Technical Skills**

- Programming Languages Advanced JavaScript with ES6, Typescript, React JS, React Native, Redux, Node JS, Express JS, AWS S3, AWS EC2, HTML5, CSS, Bootstrap 5, Material UI, Ant Design.
- Databases My SQL, MS SQL, MongoDB, Stored Procedures, Sequelize JS ORM.
- IDEs VS Code
- Tools Git, GitHub and GitLab version control systems, Postman.
- Other Libraries Formik, Vite, axios, lodash, moment, styled-components, MUI, Antd, jsonwebtoken, Socket Client & Socket Server
- Check out my competitive programming profile on <u>HackerRank</u> and <u>LeetCode</u>.
- Check out my GitHub and LinkedIn profile.

#### Education

 BE - Information Technology LDRP-ITR (Gandhinagar).
 Year: 2022, CPI: 8.04

Higher Secondary Education
 GHSEB 12<sup>th</sup> science, Year: 2018, Grade: 83 percentile

 Secondary Education CBSE 10th. Year: 2016, 9 CGPA

## **Professional Experience**

Name - OpenXcell Technolabs Pvt. Ltd.
 Designation - Software Engineer
 Start Date - 9 August, 2021
 Roles - Associated with React JS and No

Roles – Associated with React JS and Node JS projects, Regular communication with clients, Plan and write Website and API specific optimized code, Database planning and designing, Requirement gathering, Ensuring fast and responsiveness of websites and APIs

# Projects

Project	Project	Technology
Alorica	Alorica is an employee engagement app which is used by the organisation to ensure employee satisfaction and communicate among the employees.  Working on and delivering of both front-end and backend tasks on time. Taking part in daily client communication and understanding of task. Frontend - Build new modules of website and CMS using React JS. Backend - Building optimised APIs and DB Architecture in MSSQL using Sequelize ORM and also writing raw	React JS, Node JS, Express JS, Ant Design, Material UI, MS SQL, Stored Procedures.
NCD CDV	Stored Procedure queries.	Daniel IC Nada IC
NCR-GBV	NCR-GBV is a US Government Web App where government officials can add incidents happening in the area and report it on the website. They can track the progress of case and also assign the case to other officials to solve it.	React JS, Node JS, Express JS, MUI, mySQL
	Features like Chat, Reports, Dynamic modules access levels, Analytics are integrated on the system.	
Instant Input	Instant input allows users to engage community members on projects they care about, quickly and easily. Build relationships, get quick feedback and move your projects forward. With Instant Input, community input is easy to come by, even on your smallest projects.	React JS, Node JS, Antd.
	Working on and delivering of both front-end and backend tasks on time. Frontend - Build new modules of website and CMS using React JS. Backend - Building optimised APIs and DB Architecture in MySQL using Sequelize ORM.	
CivicMaster	An educational gaming website for schools.	React JS, Material UI, Socket.
	Worked on game design, development and logic of two games called Connect4 and Mathahtzee. Integrating APIs and socket in React JS. Communication with backend team for task understanding and API requirements.	
Lysten	With Lysten users can connect with likeminded peers or connect with one of our entrusted Service Providers, to receive advice, mentoring and guidance. Our Service Providers are individuals who have the knowledge, skills and background regarding specific concerns and subjects that many young adults encounter.	NodeJS, ReactJS

References Available on request

Regards Neh Jain

Date: 10<sup>th</sup> February 2024