

SONAM JHA

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Objective:

Passionate about starting a career in IT industry and demonstrate my academic skills for the best fit of the organization vision and mission.

Career Abstract:

- Completed my Bachelor of Engineering from Mumbai University in June 2020.
- Completed my internship program with AppXBuild Technologies in Dec 2020.
- Have 10+ Month of work experience on software development.
- I am excited about learning new stuff and giving my 100% for best result.

Education:

Degree/ Course	Institute/ College	University/ Board	Percentage/ CGPA	Year of Passing
BE(CS)	Rajaram Shinde college of engineering	Mumbai University	7.24	2020
HSC	CKT	Maharashtra board	60 %	2016
SSC	P.R.I.A	Maharashtra Board	87 %	2014

Internship:

Organization Name: AppXBuild Technologies, Nagpur, Maharashtra

Domain: <https://appxbuild.com/>

Role: Software Developer **Timeframe:**

June 2020 to Jan 2021 **About Project:**

1. Acme Safe Well Project:

- This project is built using Angular 10 as a frontend and for the backend we used Cakephp framework.
- This project was an industrial project where we had handled the role management for admin and users.
- In this project we have used the reactive forms and also some of the angular libraries.

2. Phaedon Project:

- This project is built with React JS as frontend and Node JS as a backend.
- This project is based on insurance of premium cars.
- This project was also based on role management where admin have all access and salesperson can add the users for the insurance.

My responsibility: My responsibilities as an intern in the firm was as below:

- Develop code using ReactJs, Angular, NodeJs and other tools to meet business requirement
- Create Test Cases and Test results
- Test the code thoroughly to ensure maximum code coverage and all scenarios are tested
- Implement the change in the other environment like QA/UAT and production environment

Employment History:

Organization Name: Quantian Technologies Pvt Ltd

Domain: <https://quantiantech.com/>

Role: MERN Stack Developer

Timeframe: Feb 2021 to Till Date **About**

Project:

1. SaveTime Project:

- This project is built using React JS and Node JS.
- This project is the client-based project.
- All the pages of this project were dynamic which is handled by backend.
- Also deployed the code on AWS S3 server.

2. FireSafety Project:

- This project is built using React JS as frontend and Node JS as backend and for database used is MongoDB.
- This project is based the safety of building which is monitored by the auditor.
- While working on any project I must manage the code flow and keep the record of code on github.
- In this project the API were created by me and the frontend part which was in react and created dynamic pages.

My responsibility: My responsibilities as an employee in the firm was as below:

- Develop code using ReactJs, NodeJs and other tools to meet business requirement.
- Create Flow map of the project and set target to fulfil the needs.
- Test the code thoroughly to ensure maximum code coverage and all scenarios are tested

Skill set:

DBMS : MongoDB

Languages : Core Java, HTML, JavaScript, ReactJS, NodeJS, Bootstrap, CSS, Git, Jira

OS/Environment : Windows, Ubuntu

Certifications/Trainings:

- Completed Certified Java programming course offered by NIIT.

Personal Details:

Nationality : Indian.

Languages Known : English, Hindi and Marathi.

Date of Birth : 03/08/1998.

Marital Status : Single.

Address : Mumbai, Maharashtra