

Nazni Parveen | Full Stack Java Developer

- Date of Birth : 3rd January, 2000
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- GitHub : <https://github.com/nazni3/>

Currently pursuing Full Stack Java Development course with additional React framework from JSpiders Marathahalli, Bangaluru from past three months. Proficient in Java programming language with strong knowledge of DSA along with bonus of being skilled to develop and maintain web user interfaces using HTML, CSS, JavaScript and React. Proven track record in optimizing application performance, reducing bugs, and improving overall code quality. Very passionate about aesthetics and UI design and web development. Highly motivated and detail-oriented fresher with a passion for developing efficient and reliable software solutions. Successfully completed Associate Software Engineer apprenticeship with Reignsys Softech Private Limited. The role was to collaborate in an ongoing project which focused on digitalizing manual verification processes.

EDUCATION

Course	Institute	Board/University	Percentage	Passing Year
BTech	Calcutta Institute of Engineering and Management	MAKAUT	83%	2023
12 th Standard	Seventh Day Adventist Sr. Sec. School, Kolkata	CISCE	75%	2019
10 th Standard	Seventh Day Adventist Sr. Sec. School, Kolkata	CISCE	80%	2017

SKILLS & INTERESTS

➤ JAVA

- Java Ecosystem
- Object Oriented Programming (OOP)
- Multithreading
- Data Structure and Algorithm
- Sorting
- Lists
- Regex
- Collections
- JDBC, J2EE

➤ Data Base

- SQL

➤ GitHub

➤ Frontend Technologies

- **WEB Technologies:**
- HTML5(Semantic Tags, Formatting Tags, Attributes, Forms)
- CSS (Positions, Display, Flex, Grid, Media Queries)
- JavaScript (ECMAScript 6 Features, DOM, Hoisting, Closure, Promises, Events)
- Bootstrap

➤ React (JSX, State, Props, State Management, Lifecycle, Router, Virtual DOM)

➤ MS Office

PROJECTS

Academic Project

➤ PROJECT I

- Project Name : CARPOOL
- Technologies : Java, Angular, Typescript, Spring, HTML, CSS and SQL

- Duration : 6 Months
- Team Size : 5 Members
- Description : A web application where people can share their ride, it has features like live location sharing, an interactive map and provide best suggestions for the rides nearby.
- Code Space : Here is a hosted application link: <https://team-carpool.github.io/frontend/>
: Frontend link: <https://github.com/team-carpool/frontend>
: Backend link: <https://github.com/team-carpool/backend>

Personal Projects

➤ PROJECT II

- Project Name : Digital Watch & Stop Watch
- Technologies : HTML, CSS, JavaScript, Bootstrap
- Duration : 2 Days
- Team Size : Personal
- Description : A simple webpage the shows digital time and also has a stop watch.
- Code Space : <https://github.com/nazni3/Digital-Watch.git>

➤ PROJECT III

- Project Name : TEXT UTILS
- Technologies : HTML, CSS, JavaScript, ReactJS, Bootstrap
- Duration : 1 Week
- Team Size : Personal
- Description : A simple frontend project that modifies texts, the aim of the project is to learn how to use React framework.
- Code Space : <https://github.com/nazni3/my-app.git>

➤ PROJECT IV

- Project Name : QR CODE
- Technologies : HTML, CSS, JavaScript
- Duration : 2 Days
- Team Size : Personal
- Description : A user friendly website that converts website's link into a QR code. A responsive web application which has attractive user interface, it was a part of college assignment.
- Code Space : <https://github.com/nazni3/QR-Code.git>

SOFT SKILLS

- Communication
- Self-discipline
- Adaptability
- Critical Thinking

INTERESTS

- Community Involvement
- Writing
- Learning Languages
- Cooking

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

DATE:

PLACE: Bengaluru

Nazni Parveen