

MIR ZIAUDDIN

 [mirziauddin](#) |  [Mir Ziauddin](#) |  [portfolio](#) |  mirziauddin57@gmail.com |  +918658652588

SUMMARY

To utilize my technical skills, business knowledge, and communication abilities to contribute effectively to the organization's growth while achieving personal development and mutual benefits.

TECHNICAL SKILLS

| | |
|---------------------------------|--|
| Languages: | Java, AdvancedJava, C, JavaScript, TypeScript, HTML, CSS |
| Technologies/Frameworks: | ReactJS, Node.js, Spring Boot, Android Studio,TailwindCSS ,Bootstrap |
| Databases: | MySQL, MongoDB, Firebase ,PostgreSql |
| Developer Tools: | Git, IntelliJ IDEA, VS Code, Android Studio, Eclipse, Postman , etc |

WORK EXPERIENCE

Searching Yard Software Pvt Ltd Jan 2024 - Aug 2024

Experienced software developer specializing in full-stack development, with a strong focus on web and application projects. Completed the 'IGCA INDIA' project at Searching Yard Software Pvt Ltd. Proficient in programming, software development methodologies, and problem-solving, consistently delivering high-quality solutions on time.

Masai School Full Stack Software Developer Trainee Aug 2023 - Dec 2023

Accomplishment of the Training-Learned MERN Stack, Data Structure and Algorithms Made tons of projects using the above stacks, Presented it every time with my assigned group

TEACHNOOK Wissenaire IIT Bhubaneswer Jan 2023 - Jun 2023

Completed a 6-month Full Stack Web Development internship at TEACHNOOK Wissenaire, IIT Bhubaneswar. Gained hands-on experience in building and maintaining web applications using technologies like HTML, CSS, JavaScript,ReactJs and Node.js for both frontend and backend development. Contributed to project planning, implementation, and testing in a collaborative environment.

PROJECTS

SKB-World

- Full-stack website currently being developed independently.
- Utilizing Node.js for backend, ReactJS for frontend, and MongoDB for database management.
- Focused on creating a robust and interactive web application from scratch.

IGCA INDIA

[Igca-India-link](#)

- Developed backend functionalities using Node.js, TypeScript, Prisma ORM, and MongoDB, ensuring seamless communication between the front-end and database.
- Implemented and tested robust API endpoints with Postman to ensure reliability.
- Contributed significantly to the project's success and live deployment.

PhD Dashboard (Academic Major Team Project)

[PhD-Dashboard-link](#)

- Led the development of both backend and frontend functionalities.
- Utilized SpringBoot and MySQL for backend development, and ReactJs and JavaScript for frontend.
- Employed Postman for robust testing.

Study Material (Android Application)

[Study-Material-link](#)

- Developed using Java with a user-friendly XML front-end.
- Implemented secure authentication with Firebase.
- Designed and implemented SQLite databases for efficient data management.

Hotel Management System (Website)

[Hotel-Management-link](#)

- Developed a responsive all functionality frontend using JSP and CSS.
- Implemented backend all functionalities with authentication with Servlets Advanced Java.

Portfolio

[Portfolio-link](#)

- Built using HTML, CSS, and JavaScript.
- Integrated interactive elements like a dynamic navigation menu and animated transitions.

EDUCATION

Centurion University of Technology and Management 2022 – 2024

Master of Computer Applications (MCA) - **CGPA: 8.91**

Bhubaneswar, India

Chitalo Degree Mahavidyalaya, Jajpur

2019 – 2022

Bachelor of Science (Mathematics Honors) - **73%**

Jajpur, India