Dinesh M

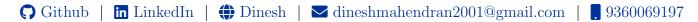 Github | in LinkedIn | 🌐 Dinesh | ✉ dineshmahendran2001@gmail.com | ▪ 9360069197

Objective

Seeking an entry-level position in the IT sector where I can apply my academic knowledge and technical skills to assist in the development and implementation of software solutions, while continuously learning and growing within the organization.

Projects

Spotstar   Link to Demo

Developed a multimedia streaming platform combining the music streaming functionality of Spotify with the video streaming capabilities of Hotstar.

Hotel Room Reservation System   Link to Demo

Implemented a scalable hotel room reservation system with JAVA and SQL, ensuring efficient booking, inventory tracking, and secure user data handling.

Zomato,Ajio,Google,Instagram   Link to Demo

Clone pages

Design and fabrication of emission control system.

Experimental investigation on the friction stir welding AA6082 with various tool shoulder.

Technical skills

- Strong understanding of **Java** and its concepts.

- Good knowledge of **OOPS** principles, including **Inheritance, Encapsulation, Polymorphism and Abstraction**. Additionally, Sound understanding of **control statements**.

- Good knowledge of **Strings** and **Arrays**, including their **methods**. Familiarity with **Collections** such as **List, Set** and **Map**. Solid understanding of **Exceptions** and **Exception handling**.

- Good knowledge of **J2EE technologies**, including **JSP, DBMS** and **Servlets**.

- Solid foundation in web application design using **HTML, CSS, JavaScript** and **React.JS**.

- Good knowledge of **SQL** and **Oracle Database**. Also, good knowledge of **Manual testing**.

Education

2019 - 2023	**Bachelor of Engineering(B.E)** at PSNA College of Engineering & Technology	(73.15%)
2018 - 2019	**Higher Secondary School** at SMBM Matric Higher Secondary School	(60.5%)
2016 - 2017	**Secondary School** at SDA Matric Higher Secondary School	(82.2%)

Courses & Certifications

1. Completed **Java Full Stack Development** course at Qspiders.
2. Achieved an **Advanced Diploma in Computer Programming (Java)** at CADD CAE.
3. Attended 3D printing workshop and Non Destructive Testing.

Declaration

I hereby declare that all the information given above is true and correct to the best of my knowledge.