NAVED ARISH

Highly motivated and detail-oriented Computer Science graduate with a strong foundation in **software development**. Proficient in programming languages including **Java** with hands-on experience in **web development and database management system**. Demonstrated ability to apply academic knowledge to real-world projects, showcasing problem-solving skills and a commitment to continuous learning. Seeking an **entry-level** position to leverage technical skills, contribute to **innovative projects**, and grow within a dynamic team environment.

Projects

Bookswap || 🗘 Link

Academic Project

Duration- July 2023 to November 2023

- Developed and implemented the front-end of a second-hand book selling system using HTML, CSS, and Javascript.
- Collaborated with back-end developers to integrate PHP and MySQL for database management and user authentication.
- Designed **user-friendly interfaces** and improved user experience to facilitate easy browsing, searching, selling and purchasing of books.
- Ensured cross-browser compatibility and optimized web pages for responsiveness across different devices.

Heart Failure Detection Sytem

Duration - Ongoing

- I am actively involved in the development of an advanced Heart Failure
 Detection System aimed at predicting heart failure risks through
 sophisticated analysis of medical data. This ongoing project leverages
 machine learning and real-time monitoring to provide accurate and
 timely assessments.
- It is a prediction system that predict heart disease problem based on the data the given by the patient.
- This project demonstrates my ability to contribute to innovative healthcare solutions and my commitment to enhancing patient care through technology.

Educational Background

Bachelor of Technology, Computer Science

Institute of Engineering and Management August 2022 - July 2025

• CGPA- 8.46 (Upto 6th semester)

Diploma, Computer Science and Technology

Dr BC Roy Polytechnic, Durgapur Aug 2018 - June 2021

- **CGPA** 7.5
- Gap in one year in study due to family issue and covid 19 2021-2022

Contact

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Linkedin

Skills

Technical Skills

- Java
- HTML
- CSS
- Javascript

Tools/Sofware

- VS Code
- ChatGPT
- Git
- IntelliJ

Languages

- English (Fluent)
- · Hindi (Fluent)

Certification/Short Courses

- Introduction to Microsoft Azure Cloud Services by Coursera | Certificate
- Programming Foundations: Fundamentals by Linkedin | Certificate
- Exploratory Data Analysis for Machine Learning | Certificate

Additional Information

- Writing research paper on Heart Failure Detection System.
- · Member of IEM Coding Club.
- Team Leader in Diversion 2024.