Mohammed Amanullah

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📞 09741547389

PROFILE

Computer Science Engineer with a strong academic record, Passionate about learning and consistently advancing my knowledge and skills. Exploring new connections, Learning, and Embracing life's adventures

SKILLS

Core Java
- Proficient in core Object-Oriented Programming (OOP) principles such as **Encapsulation, Inheritance, Abstraction, and Polymorphism**. Able to design modular and maintainable class structures using these concepts.
- Hands-on experience with **Interfaces** in Java. Used interfaces effectively to implement abstraction and multiple inheritance.
- Strong understanding of **Exception Handling** mechanisms using try-catch-finally, custom exceptions, and best practices to ensure robust and error-free applications.
- Practical experience in **problem solving** using Java, involving arrays, strings, recursion, and control flow.
- Good knowledge of Java's **Collection Framework** including List, Set, Map, and their implementations like ArrayList, HashSet, HashMap, etc. Understands how to choose the right collection based on performance and use-case.

HTML5, CSS3 & JS
- Hands-on experience in building static and responsive web pages using **HTML5**. Comfortable with semantic tags, form handling, and basic page structure.
- Well-versed in **CSS3** for styling, layout design, and creating responsive interfaces using Flexbox and Grid systems. Ability to enhance UI/UX with transitions and custom designs.
- Proficient with **Bootstrap** framework to build responsive, mobile-first designs rapidly. Comfortable using its grid system, components, utilities, and customizing as per project needs.
- Overview knowledge of **JavaScript ES6**

SQL
- Proficient in **Structured Query Language (SQL)** with the ability to write clean and optimized queries for data retrieval and manipulation.
- Hands-on expertise in **DDL (Data Definition Language)**, **DML (Data Manipulation Language)**, and **DQL (Data Query Language)** for tasks like table creation, data insertion, updating, deletion, and complex querying using SELECT, WHERE, JOIN, and aggregate functions.

PROFESSIONAL EXPERIENCE

2024/11 – present
Bangalore, India

Intern
Dhee Coding Lab
Pursuing Knowledge on Full Stack Development in Java

EDUCATION

2021 – 2025
Bangalore, India

Bachelors of Engineering
IMPACT COLLEGE OF ENGINNERING AND APPLED SCIENCES
 CGPA:8.4

2019 – 2021
Bangalore, India

Higher Secondary
FALCON GROUP OF INSTITUTION
Percentage:85.66

2017 – 2019
Bangalore, India

High school
R .T NAGAR PUBLIC SCHOOL
Percentage:73

PROJECTS

Resume Analyzer and job recomendation
Tech Stack: NLP&ML

Role :Technical Researcher

About: Designed and implemented a system that scans resumes using NLP & OCR to extract and analyze keywords. The system scores resumes based on defined criteria and recommends job roles and certifications accordingly and comapres resume using TF-IDF /KNN/Cosine-Similarity.

Restaurant Food Ordering System
Tech Stack: HTML , CSS, JAVA & SQL

Role: Webpage Designer

About: Created a responsive food ordering website where users can browse menu items, place orders, and view order summaries.

Cloned Amazon Website
Tech Stack :HTML & CSS

Role Webpage Designer

About: Built a basic static mirror of the Amazon homepage focusing on frontend UI/UX design . Not fully functional.