

HAMEED KHAN Z

KAVERIPAKKAM, RANIPET-DT
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OBJECTIVE:

Aspiring Developer with strong foundation in HTML, CSS, JavaScript, Java, and MySQL. Adept at building responsive web applications, integrating databases, and writing clean, scalable code. Seeking an entry-level position to gain hands-on experience and contribute to innovative software solutions.

EDUCATION:

VELTECH MULTITECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE,
Avadi -62 MAY-2024

BTech - Information Technology | CGPA:7.53

SARASWATHI VIDYALAYA MATRIC HR SEC SCHOOL, Kaveripakkam -632508, MARCH-20
12 TH STD | Percentage: 69.5%.

EXPERIENCE:

PANTECH E-LEARNING | 1 MONTH-INTERNSHIP | **Remote**

- Practiced Object-Oriented Programming (OOP) concepts including inheritance, encapsulation, and abstraction.
- Built Java applications using JDBC for database connectivity.
- Enhanced problem-solving skills by working on algorithm-based solutions and improving code efficiency.
- Debugged and tested Java code using Agile collaboration.

TECHNICAL SKILLS:

Frontend: HTML, CSS, JavaScript, Bootstrap

Backend: Java, MySQL

Soft Skills: Problem-solving, Teamwork, Time Management

CERTIFICATIONS:

Java Certification -Pantech E-Learning

MySQL Basics -Great Learning

BEC Preliminary Exam - English

PROJECTS:

E-COMMERCE WEBSITE – ONLINE CLOTHING,

Technologies Used: HTML, CSS, JavaScript

- Developed a responsive UI for a clothing store with Add to Cart, product search, and form validation features.
- Improved UX using JavaScript DOM manipulation and client-side scripting.

ATM TRANSACTION MANAGEMENT SYSTEM,

Technologies Used: Java,

- This application enables secure PIN authentication and supports balance inquiry, cash deposit, and withdrawal.
- Applied OOP principles, modular design, and robust exception handling.

IMAGE IMMUNIZER- IMAGE TAMPER DETECTION,

Technologies Used: HTML, CSS, Python Flask,

- Created a web tool to detect tampered images using Invertible Neural Network (INN) logic.
- Delivered lossless recovery of modified image pixels.

CURRENCY CONVERTER,

Technologies Used: HTML, CSS, JavaScript,

- Built a responsive currency converter using real-time exchange rate API.
- Implemented intuitive UI design for seamless user experience across devices. Applied mobile-first design to ensure cross-device compatibility.

ACHIEVEMENTS:

- Awarded Cambridge Business English Certificate Preliminary (B1 Level) with an overall score of 140.
- Participated In Technical Symposium in RMD Engineering college, Thiruvallur.

DECLARATION:

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge and belief.