FATHIMA THAHSEENA

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SKILLS

Languages:
Java • Python • JavaScript
Frameworks:
HTML • CSS • ReactJS • Node.js
Tools & Technologies:
GITHUB • MongoDB • MySQL
Core Concepts:
Data Structures • OS • DBMS
Networking

LINKS

GitHub://fathimathahseenaa
LinkedIn://fathimathahseenaa
Leetcode://fathimathahseenaa
GFG://fathimathahseenaa

PORTFOLIO

My Portfolio://fathimathahseenaa

ACHIEVEMENTS

ACADEMICS

•7.5% Quota Scholarship Recipient:
Awarded a full scholarship under the
7.5% quota scheme, providing complete
fee coverage for my engineering degree.
•1st in School in X Examination with
84.8%
•2nd in School in XII Examination with
85.5%

EDUCATION

SYED AMMAL ENGINEERING COLLEGE

BE in Computer Science
Ramanathapuram, Tamilnadu
Expected June 2025 | CGPA:8.0/10.0

GOVT GIRLS HR SEC SCHOOL

HSC

Ramanathapuram, Tamilnadu
Grad. May 2021 | Cum Per : 85.5%

GOVT GIRLS HR SEC SCHOOL

SSLC

Ramanathapuram, Tamilnadu
Grad. May 2019 | Cum Per : 84.8%

EXPERIENCE

TECH VEDHU |07/2024-08/2024|Chennai,India

•Contributed to the frontend development of a collaboration tool using **HTML**, **CSS**, and **JavaScript** to create a responsive and user-friendly interface.
•Collaborated with team members to integrate frontend components with backend services developed in **Node.js.**
•Assisted in designing layouts and visual elements, ensuring usability and accessibility throughout the application.

PROJECTS

URBAN FIX [Public Complaint Management System]
PHP | MySQL | Java Script | HTML/CSS

•Developed a web portal for streamlined public complaint submission with **OTP-based email verification**.

•Implemented a **PHP** and **MySQL** backend for secure data storage and retrieval.

•Created a user-friendly interface that facilitates easy complaint submission and tracking.

•Designed a complaint routing system to assign cases to relevant authorities based on the user's location.

ECO CART [Organic Products E-Commerce Platform]
Spring Boot| ReactJs | MongoDB | Java Script | HTML/CSS

•Developed a full-stack e-commerce platform to connect local entrepreneurs with customers seeking organic products.

•Built a robust backend using **Java Spring Boot** for product management, user authentication, and order processing.

•Utilized **MongoDB** for secure data storage and retrieval of product and customer information.

•Designed a responsive frontend with **HTML/CSS, JavaScript** and **ReactJS** to facilitate easy browsing and purchasing of organic goods.

CERTIFICATES

2022	Learning HTML Step by Step - Infosys
2022	Java for Beginners - Infosys
2024	Generative AI - GUVI
2024	Advanced Software Engineering Job Simulation -Walmart Global Tech
2024	SAWIT.AI Learnathon Program - SAWIT & GUVI
2024	AI Bootcamp Look and Control - NoviTech