Mohammed Taheer

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Professional Summary

Aspiring Full Stack Developer with a strong passion for building scalable and efficient web applications. Eager to apply academic knowledge and hands-on experience in a collaborative, growth-oriented environment. Committed to continuous learning, strong problem-solving, and contributing effectively to team success.

Technical Skills

- **Programming Languages:** Java, C/C++
- **Frontend:** HTML, CSS, Bootstarp, JavaScript
- **Backend:** Core Java
- **Database:** MySQL
- **Version Control:** Git, GitHub
- **Core CS Concepts:** Object-Oriented Programming, Data Structures & Algorithms, Operating Systems

Projects

Placement Management System (Link)
HTML, CSS, JavaScript, PHP, MySQL
- Developed a web application to manage student placement records and company details.
- Implemented backend logic using PHP and MySQL for data storage and retrieval.
- Created responsive and user-friendly frontend using HTML, CSS, and JavaScript.
- Ensured smooth data flow and operations for placement coordinators.
- Managed source code using Git and collaborated via GitHub.

Music Streaming Website (Link)
HTML, CSS, JavaScript
- Developed a responsive music streaming website with a clean and mobile-friendly UI.
- Designed multiple pages including Home, Playlist, and Now Playing using HTML and CSS.
- Implemented dynamic features like play/pause, track switching, and volume control using JavaScript.
- Enabled client-side playlist creation and storage using browser local storage.
- Ensured smooth transitions and interactivity for an engaging user experience.

Hospital Management System (Link)
HTML, CSS, Bootstrap, JavaScript
- Built a responsive website for managing hospital activities like doctor scheduling, appointments, and patient information.
- Designed user-friendly UI using Bootstrap components for faster development and better layout consistency.
- Implemented interactive features with JavaScript such as appointment form validation and dynamic content loading.

E-Commerce Bookstore Website (Link)
HTML, CSS, JavaScript
- Developed a frontend e-commerce website for browsing and selecting books online.
- Designed multiple pages including Home, Book Listings, Cart, and Checkout using HTML and CSS.
- Implemented interactive features like dynamic book filtering, search, and cart updates using JavaScript.
- Ensured responsive design for various devices and screen sizes using media queries.
- Simulated order and cart functionality using local storage for data persistence..

Education

Bachelor of Engineering (B.E.) in Electronics and Communication Engineering

Sri Siddhartha Institute of Technology, Tumkur

Completed: July 2025

CGPA: 8.43/10

Pre-University Education (Science)

Vidyaniketan PU College, Tumkur

Completed: 2021

Percentage: 82.50%

Secondary Education (SSLC)

Vidyaniketan High School, Tumkur

Completed: 2019

Percentage: 84.96%

Certifications

- **AI/ML for Geodata Analysis** – Indian Institute of Remote Sensing (IIRS), ISRO (August 2024)
- **Artificial Intelligence Foundation Certification** – Infosys Springboard (September 2023)
- **Career Edge - Young Professional** – TCS ion (July 2023)

Interests

Technology | Software Development | Problem-Solving | Machine Learning | Artificial Intelligence | Data Analytics