Naseem Muhammad Mubashir

mubashirnaseem18@gmail.com | +91 9036566966 | Chennai

CAREER OBJECTIVE

I'm looking for an opportunity where I can grow as a developer, use my programming skills to build real-world projects, and keep learning new technologies while contributing to my team's success.

EDUCATION

B.Tech, Computer Science & Engineering   2024 - 2028
SRM Institute Of Science And Technology, Chennai

CGPA: 9.80/10

Senior Secondary (XII), Board Of Intermediate Education Andhra Pradesh   2024
Science

SRI CHAITANYA JUNIOR COLLEGE

Percentage: 96.80%

Secondary (X), Board Of Secondary Education Andhra Pradesh   2022
Prasanthi Vidyanikethan English Medium High School

Percentage: 91.00%

TRAININGS / CERTIFICATIONS

Java
Oct 2025

Hackerrank, Virtual

- Completed HackerRank Java certification demonstrating proficiency in Java 7 and Java 8.
- Gained practical knowledge of object-oriented programming, inheritance, and exception handling.
- Implemented data structures and algorithms to solve real-world coding challenges efficiently.

CRUD Operations
Sep 2025

MongoDB, Virtual

- Implemented full CRUD operations (Create, Read, Update, Delete) on MongoDB collections using Node.js and Express.js.
- Managed data efficiently by designing schemas, handling queries, and ensuring smooth database interactions.

Technology Job Simulation
Jul 2025

Forage, Virtual

- Completed Deloitte Australia Technology Virtual Experience on Forage.
- Developed and coded a project simulation focused on real-world technology solutions.
- Created a proposal and designed a dashboard concept to support data-driven decision-making.

PROJECTS

WanderLust
Oct 2025

Wanderlust – Travel Listing Web App | Node.js, Express.js, MongoDB, EJS, Passport.js
- Built a full-stack travel listing app with secure authentication using Passport.js and Express-Session.
- Implemented CRUD for listings and reviews with Joi validation and custom error handling.
- Followed MVC architecture for scalability and used EJS for dynamic, user-friendly interfaces.
- Integrated flash messages and custom error pages for better UX.

Last and Found ↗
Sep 2025

Lost & Found Web Application | JavaScript, Node.js, Express.js, EJS, MongoDB, CSS
- Developed a full-stack platform where users can post lost items with descriptions and images.
- Enabled users to comment on or claim found items, creating an interactive community-driven system.
- Implemented MongoDB for persistent storage of items, images, and user interactions.
- Built a responsive and user-friendly interface using EJS templates and CSS for seamless experience.

Personal Meal Tracker & AI Diet Coach
Aug 2025

- Developed a web application to log meals with calories, protein, fat, images, and notes.
- Integrated CalorieNinjas API for nutrition data and Unsplash API for food images.
- Built an AI diet coach to provide personalized dietary guidance.
- Implemented dynamic daily nutrition summary and progress bar for calorie tracking.
- Added features to add, delete, and manage meals with a responsive, user-friendly interface.

SKILLS

- Effective Communication
- JavaScript
- Project Management
- Git

- C Programming
- Problem Solving
- REST API
- Node.js

- Generative AI Tools
- Java
- MongoDB
- Express.js

EXTRA CURRICULAR ACTIVITIES

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  - participated in an event called Webpreneur by the technical club of college during the Technical Fest of the college
  - Participated in MUN (Model United Nations),which were conducted across various colleges
  - NSS student volunteer at college