

# KAREEMUNNISA

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B.Tech Computer Science student passionate about solving real-world problems through full-stack engineering. Experienced in building scalable web applications using Node.js, MongoDB, and modern DevOps practices. Strong foundation in algorithms and system design. Eager to contribute as a problem-solver in fast-paced, impact-driven tech teams.

## Education

2022 – PRESENT

**Bachelor of Technology | Computer Science and Engineering | Ace Engineering College**

- 8.38 GPA
- **Relevant Coursework:** Data Structures & Algorithms, Operating Systems, Object-oriented Programming, Database Management

## Skills

- **Languages & Frameworks:** HTML, CSS, JavaScript, Node.js, Express.js
- **Databases:** MongoDB, Mongoose, SQL
- **Tools & Platforms:** Git, GitHub, Postman, CI/CD Tools
- **Soft Skills:** Public Speaking, Collaboration, Conflict Resolution, Time Management
- **Computer Science:** Data Structures, Algorithms, Object-Oriented Design, System Design Principles

## Projects

### TASTE OF HOME – Restaurant Management Website

Designed and built a full-stack restaurant management platform using Node.js and MongoDB, with secure JWT-based authentication and role-based access. Enabled seamless order tracking and user roles for 3 types of users. Emphasized modular backend structure and RESTful API design. • [Live Demo](#) | <https://github.com/karreem-unnisa/tasteofhome>

### MoodSync – Emotion tracking platform

Engineered a mental wellness platform where users log emotions and receive resources. Persistent storage, and responsive design. Applied real-time UI updates and scalable component architecture. • [Live Demo](#) | <https://github.com/karreem-unnisa/moodSYNC>

## Experience

### Accenture UK - Developer & Technology Virtual Experience (Forge, Jan 2025)

- Simulated DevOps lifecycle projects, including automated CI/CD workflows and cloud deployments. Explored real-world applications of system automation and software release processes.

### AWS APAC - Solutions Architecture Virtual Experience (Forge, Dec 2024)

- Architected scalable backend deployment using AWS Elastic Beanstalk and S3. Proposed cost-effective solutions aligned with high-availability requirements. Gained insights into real-world cloud-native design.

## Activities

Cisco & Microsoft Certified in Networking and AI Tools • Hackathon Semi-Finalist for [Vultr Cloud Innovate] • Solved 500+ DSA problems, Diamond Badge on CodeChef — demonstrating consistent algorithmic proficiency