MEER SHASHAVALI

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SUMMARY

MCA graduate passionate about building efficient and user-friendly web applications. Skilled in full-stack development with React.js, Node.js, Express.js, JavaScript, and MongoDB, with hands-on experience in RESTful API design and database management. Driven by curiosity, problem-solving, and teamwork, I strive to deliver clean, reliable, and scalable solutions.

SKILLS

- **Programming Languages:** Java, Python, JavaScript
- **Web Technologies:** HTML5, CSS3, React.js, Node.js, Express.js
- **Database Systems:** MongoDB, MySQL
- **DevOps & Version Control:** Git, GitHub
- **Core Competencies:** Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP)

EDUCATION

- **AdityaUniversity**   *2024 - 2026*
  Master Of Computer Applications   Surampalem, A.P
  ◦ GPA: 8.20/10

- **Sri Venkateshwara Degree College**   *2020 - 2023*
  Bachelor Of Computer Science   Atmakur, A.P
  ◦ CGPA: 7.98/10

- **SMT Theresa Junior College**   *2018 - 2020*
  Pre-University Education   Atmakur, A.P
  ◦ CGPA: 7.92/10

- **GOVT HIGH SCHOOL**   *2017 - 2018*
  Secondary Education   Atmakur, A.P
  ◦ CGPA: 8.2/10

EXPERIENCE

- **Technical Hub [⊕]**   *May 2025 – Jun 2025*
  Summer Intern – Full-Stack Developer   Surampalem, India
  ◦ Developed and maintained full-stack web applications using **React.js**, **Node.js**, and **Express.js**.
  ◦ Designed and implemented **RESTful APIs**, integrating **MongoDB** for efficient CRUD operations.
  ◦ Practiced **Agile methodology**, leveraging **Git/GitHub** for version control and effective team collaboration.

PROJECTS

- **MyNivas: Hostel Management System**   *May 2025 – Jun 2025*
  Tools: React.js, Node.js, Express.js, MongoDB, RESTful APIs   [⌘]
  ◦ Developed a full-stack hostel management system to handle **student registration, room allocation, and fee management**.
  ◦ Implemented **RESTful APIs** with MongoDB for real-time CRUD operations and data persistence.
  ◦ Built a responsive **React.js** front-end for smooth user experience across devices.
  ◦ Integrated authentication and authorization features ensuring secure admin and student access.

- **E-commerce Website**   *Jun 2025 – Jul 2025*
  Tools: React.js, Node.js, Express.js, MongoDB   [⌘]
  ◦ Designed and developed a full-stack e-commerce platform with **product catalog, shopping cart, and order management**.
  ◦ Implemented **user authentication and authorization** for secure login and checkout.
  ◦ Integrated **MongoDB database** for managing products, users, and orders efficiently.
  ◦ Ensured a mobile-friendly, responsive UI using React.js and modern web practices.

CERTIFICATIONS

- **Summer Internship Certificate – Full-Stack Development** *Summer 2025*
  Technical Hub [🌐]
  - Successfully completed a full-time summer internship focusing on **React.js, Node.js, Express.js, and MongoDB**.
  - Gained hands-on experience in full-stack development, REST APIs, and Agile practices.

- **Full-Stack Development Completion Certificate** *2025*
  Technical Hub [🌐]
  - Completed structured training in **front-end and back-end technologies**.
  - Demonstrated skills in building responsive applications and database-driven systems.

- **Business Intelligence and Analytics Certification** *2025*
  NPTEL [🌐]
  - Acquired knowledge of **data analytics, BI tools, and decision support systems**.
  - Applied techniques for real-world data analysis and visualization.

- **JavaScript Essentials 1 & 2** *2025*
  Cisco Networking Academy [🌐]
  - Gained proficiency in **core JavaScript concepts**, DOM manipulation, and problem solving.
  - Built a foundation for developing interactive web applications.

- **Cybersecurity & Business Intelligence Specialization** *2025*
  Coursera [🌐]
  - Completed certified courses in **Cybersecurity** and **Business Intelligence & Analytics**.
  - Strengthened knowledge of **data security, analytics, and risk management**.

- **OOPs in Python Certification** *2024*
  Technical Hub [🌐]
  - Certified in **Object-Oriented Programming (OOP)** concepts using Python.
  - Demonstrated skills in modular programming and application design.