

ANNAM CHITTIMOUNIKA

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OBJECTIVE

Highly motivated and dedicated Computer Science Engineering fresher with a strong academic background and a passion for innovation and problem-solving. Familiar with programming, web development and cloud technologies. Eager to apply my skills and grow in a challenging and learning-driven environment that encourages creativity and career development.

EDUCATION

Malineni Perumallu Educational Society's Group of Institutions, Affiliated With JNTU Kakinada 2021-2025
B.Tech. in Computer Science and Engineering **CGPA: 7.9/10**
Relevant Courses: Data Structures & Algorithms, Operating Systems, Database Management System, Software Engineering, Computer Networks, Artificial Intelligence, Machine Learning, Cryptography & Network Security

Sri Chaitanya Junior College 2019-2021
Board of Intermediate Education, Andhra Pradesh **Marks: 909/1000**

Zilla Parishad High School 2018-2019
Board of Secondary Education, Andhra Pradesh **CGPA: 9.2/10**

INTERNSHIPS

AICTE-Eduskills — SkillDzire Apr 2024 - Jun 2024
Full Stack Java Developer *Java, Springboot, MicroServices, MYSQL*

- Developed full-stack web applications using Java, Spring Boot, and MySQL.
- Built responsive frontends with React.js and connected them to backend services.
- Integrated and consumed RESTful APIs for seamless client-server communication.
- Strengthened full-stack development skills and earned the certification (ID: SDST-13329)
- Worked on a real-time project as part of academic curriculum requirements.

AICTE-Eduskills — Salesforce Nov 2023 - Dec 2023
Salesforce Developer Virtual Internship *Salesforce CRM, Apex, Lightning Web Components, Flow Builder, REST API, Salesforce CLI*

- Completed an 8-week virtual internship focused on Salesforce Fundamentals, Apex, Flows, Lightning Web Components (LWC), and APIs.
- Gained hands-on experience using developer tools such as VS Code and Salesforce CLI through Trailhead modules and practical assignments.
- Earned the "Developer Super Set" badge on Trailhead; Certificate ID: SISFVIPAD2024-78108.
- Completed as part of academic credit requirement for engineering curriculum.

PROJECTS

Secure Cloud-Based Healthcare Management System *HTML, CSS, JS, JAVA, MYSQL*

- Technologies Used: Java, HTML, JSP, Servlets, JDBC, MySQL, NetBeans, JFreeChart, Cloud Computing, IoT.
- Description: Built a medical data management system with patient registration, report uploads, doctor suggestions, and data encryption using attribute-based security.

Intelligent Fashion Design System Using AI *Python, AI, Machine Learning*

- Technologies Used: Python (FastAPI, TensorFlow, PyTorch), Flutter, Unity (C), PostgreSQL, AWS.
- Description: Built an interactive application using AI and 3D rendering to provide real-time visual outfit suggestions through a user-friendly Flutter interface.

ACHIVEMENTS

Secured All India Rank : 39,050 in AINCAT 2025 conducted by Naukri Campus.

SKILLS

Languages:

Java, Python, C, C++, SQL, HTML, CSS, JavaScript, React.js, MYSQL, Micro Services, Web Services, Spring Boot

Technologies & Tools:

MS Office, Eclipse, Windows, Vs Code, Git, Linux, Docker, CI/CD

Soft Skills:

Communication, Team Work, Work Ethic

Certifications:

[AWS | Scaler Topics](#)

[SQL Using MySQL and Database Design | Scaler Topics](#)

[Node JS Fundamentals | Scaler Topics](#)