

Sundar Munnangi

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EDUCATION

MOHAN BABU UNIVERSITY

Bachelor of Technology (B.Tech) in Computer Science & Engineering

Tirupati, AP

Expected May 2026

Major: Computer Science & Engineering;

Areas of Focus: Software Development, Web Technologies

Cumulative CGPA: 9.08/10;

Relevant Coursework: Software Engineering; Operating Systems Web Development; java; sql

BIIT JUNIOUR COLIAGE

INTERMEDIATE (MPC) : 860/1000

Gunter, AP

Aug 2020 - Aug 2022

USHODAYA ENGLISH MEDIUM SCHOOL

CBSE :75% / 100

Guntur, AP

Mar 2020

WORK EXPERIENCE

Java Development Intern (*Cognifyz Technologies*)

virtual internship

iJun 2024 – Sep 2024

- Developed Java-based applications including **Temperature Converter**, **Password Strength Checker**, **Student Grade Calculator**, and **Palindrome Checker**
- Implemented **core Java concepts** such as OOP, conditionals, loops, exception handling, and user input validation
- Improved problem-solving skills by writing clean, efficient, and reusable code

ACTIVITIES

Student Developer & Project Contributor

Department of Computer Science & Engineering — Mohan Babu University

Tirupati, Ap

Sep 2024 – Present

- Actively participated in **academic and self-driven software development projects**
- Collaborated with peers on **Java, Web Development, and Full Stack projects**
- Assisted classmates by explaining Java fundamentals, SQL queries, and project logic**

Community & Technical Involvement

Committee Project

Tirupati, Ap

Jan 2024 – Present

- Worked on a **Community Service Project (CSP): “Support Network for the Single Parent”**
- Contributed to **planning, content creation, and website development**
- Focused on building a community-based full-stack platform**

UNIVERSITY PROJECTS

Support Network for the Single Parent(csp)

Feb 2024

- Developed a **community-based web platform** to support single parents
- Worked on **frontend design, content structuring, and feature planning**
- Focused on usability and accessibility for real-world community needs**

Personal portfolio(self - initiated project)

Jan 2025

- Designed and developed a **responsive personal portfolio website** to showcase **skills, projects, and resume**
- Built using **HTML, CSS, JavaScript, and React** (*edit tech if needed*)
- Included sections for About Me, Skills, Projects, Education, and Contact*
- Deployed the website for public access and easy sharing with recruiters**

ADDITIONAL

Technical Skills: Java , SQL, Javascript, HTML/CSS , Python , Git & GitHub , REST APIs , React.js , Node.js
Aws , [Developed a **full-stack web application using React.js, SQL, and REST APIs** with user authentication]

Languages: English, Hindi , Telugu , German