

Polimetla Manideep

Full Stack Developer Intern

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📍 Andhra Pradesh, India

🌐 manideep2005

🔄 POLIMETLA-MANIDEEP

PROFILE

Passionate Full Stack Software Engineer with a proven track record of delivering high-performance, scalable web applications. Skilled in leveraging modern technologies such as React, NodeJS, ExpressJS to build robust and user-friendly solutions.

CERTIFICATE

Responsive Web Design 

Certified by
FreeCodeCamp

Javascript Algorithms And 

Data Structures
Certified by
FreeCodeCamp.

**Cloud Computing
Engineering**

Virtual Internship
Organized by ExcelR
Edtech Pvt. Ltd.

Soft Skills: Develop 

Interpersonal Skills
Offered by IBM, an online
learning initiative of IBM.

INTEREST AND HOBBIES

- Passionate Badminton Player
- Story Writing
- Pencil Artist

EDUCATION

INFORMATION TECHNOLOGY - 8.75

Sasi Institute of Technology and Engineering
2022 - 2026 (Ongoing)

M P C - 9.27

Narayana Junior College
2020 - 2022

S S C - 96%

Sri Chaitanya Techno School
2019 - 2020

SKILLS

- Front-End : HTML, TailwindCSS, Bootstrap, Javascript, React.
- Back-End : NodeJS, ExpressJS.
- Database : MongoDB, PostgreSQL.
- Cloud Services : Firebase, AWS.
- Others : Git, Netlify, Vercel.
- OS : Windows, Linux

INTERNSHIPS

Full Stack Developer Intern, BagnDash

Feb 2025 - Present

Working on managing and integrating the Bagndash platform using MERN stack technologies.

Focused on integrating the platform with various use cases to enhance functionality and performance.

Cloud Computing Engineering, Excelr

July 2024 - August 2024

Completed a virtual internship in Cloud Computing Engineering with EXCELR, gaining hands-on experience in cloud infrastructure, services, and deployment.

PROJECTS

Weather App

Weather App built with HTML, TailwindCSS, and React, utilizing a weather API to fetch real-time weather data for any location. Delivers a clean and responsive UI for seamless weather updates.

Student Management App

A Management app demo for the database management operations. Used technologies like MERN and deployed through netlify.