

PASUPULETI NAGA BINDU

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OBJECTIVE

Seeking an opportunity to learn new technologies, enhance my skills, and grow as a Full Stack Developer. Passionate about building scalable solutions, optimizing performance, and contributing to innovative projects in a dynamic, fast-paced environment.

EDUCATION

2022 – 2026

Bachelor of Artificial Intelligence, Anurag University
current cgpa: 9.33

SKILLS

Languages	Java, C, Python, C++
Technical Skills	Artificial Intelligence, Data Wrangling, Data Visualization, Data Structures and Algorithms
Soft Skills	Communication, Teamwork, Leadership, Time Management
Web Technologies	HTML, CSS, JavaScript, SQL, MEAN Full-Stack Web Development

INTERSHIPS

AICTE - POLO Cyber Security Internship

10-week virtual internship conducted by AICTE and EduSkills, focusing on cybersecurity concepts and practices.

Web Development Internship

1-month virtual internship with assigned tasks, where I developed a personal portfolio website as part of the program.

PROJECTS

Hospital Review System (MEAN Stack) A full-stack web application where users can find hospital details, check timings, book appointments, and access a mobile-friendly interface. ([View Project](#))

Alumni Interaction Platform (MERN Stack) Developed a platform for alumni to share insights, mentor, and interact with current students of a university using MongoDB Atlas. ([View Project](#))

Portfolio Website Created a personal portfolio website using HTML, CSS, and JavaScript to showcase my skills and projects. ([View Project](#))

CERTIFICATES

- CCNA: Introduction to Networks, Switching, Routing, and Wireless Essentials, Network Security and Automation, Modern AI, Python Programming – Cisco NetAcad Completed
- AICTE Generative AI Virtual Internship
- Data Structures and Algorithms (DSA) – Infosys Springboard

ACHIEVEMENTS

- Solved over 180 problems on LeetCode.
- Completed Web Development Internship tasks at Oasis Infobyte, building responsive and interactive web projects.
- Participated in national-level hackathon + bootcamp, solving real-world problems
- Attended a three-day workshop on AI and CNN, NLP by "Artificial Intelligence Medical and Engineering Researchers Society."