

P Sahith Chandra

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EDUCATION

Degree	Institute	Year	CGPA/%
B.Tech Computer Science	Geethanjali College of E&T	2021-2025	8.16
Intermediate /+2	Nano Junior College	2019-2021	92.8
High School	Vijaya Ratna High School	2019	9.8

WORK EXPERIENCE

- **Product Development Intern** [BluSapphire Cyber Systems] Sep 2024 - May 2025
 - **Coordinated in a team of four** to design and implement a threat hunting tool for Windows using **Win32 APIs and C++ libraries**, enhancing system security by proactively identifying and mitigating cyber threats.
 - **Tested and improved existing EDR software** by using the concept of **entropy** to improve the effectiveness of the software on both Windows and Linux O.S.
 - **Developed and Tested a logger & shipper module** for the EDR software using **filebeat**.
- **Full Stack Developer** [Geethanjali College of E&T] Apr-May 2023
 - **Coordinated in a team of five** to design and develop a **full stack web application** using **React, Express, RESTful APIs and MySQL** to aid exam branch of the college.
 - The web app significantly **boosted the registration process** and also allowed for **centralization of students data**.

PROJECTS

- **AI Autofill Chrome extension** | JavaScript | Tensorflow
 - Link: <https://github.com/SahithPoreddy/LemmeFill>
 - Developed an AI-powered Chrome extension to intelligently autofill forms with user-provided data
- **AI Chess Player** | C++
 - Link: <https://youtu.be/UM9VQGRcwfk>
 - Developed a moderately competitive AI chess player using minimax algorithm
- **Chatbot Builder Website** | React, React Flow
 - Live Demo: <https://chatbot-builder-olive.vercel.app/>
 - Source Code: <https://github.com/SahithPoreddy/Chatbot-builder>
 - Built a visual chatbot builder tool using **React and React Flow**, enabling users to create conversational flows with draggable nodes, custom paths, and conditional logic. The tool supports **JSON, SVG, and Markdown** export formats and is designed to be beginner-friendly for chatbot development and training purposes.

POSITIONS OF RESPONSIBILITY

- **President of Robotics club** [Geethanjali College of E&T] May 2023 - Sep 2024
 - **Organized Robotica Chapter 1 & 2** under Robotics Club of Geethanjali College of Engineering and Technology, witnessing an **overall 1000+ participants** from students all over the south India.
 - **Led a team of four** responsible for **developing an autonomous drone** used in search & rescue operations.

EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES

- Awarded with **Gaddam Raja Reddy memorial cash prize** for excellence in Computer Science in **freshman** year (2022)
- Secured **2nd position in the Ideathon** conducted by the **ETA club of MREC** out of **20+ competing teams** from the institute.

TECHNICAL SKILLS

- **Languages:** C, C++, JavaScript, MySQL, Python (beginner), Java (Medium), MongoDB
- **DeevOps and Tools:** VS, VS Code, Git, GitHub, VMware, Postman, Compass, OAuth 2.0 & OIDC
- **Web servers:** Apache, Nginx
- **Productivity and Design tools:** MS Office, Canva, Figma
- **Cloud Computing Fundamentals:** AWS, Docker, Kubernetes