

CONTACT ME

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Hno:1-7-201/5, Sri Krishna Nilayam, ECIL, Hyd

GITHUB-https://github.com/Chathuryab

EDUCATION

Bachelor of Technology in Computer Science (Internet Of Things) Malla Reddy Engineering College

CGPA: 8.61

11/2021 - 11/2025

Toppers Junior College

Telangana State Board of Intermediate Education

PER:95.2

06/2019 - 06/2021

Sri Chaitanya Techno School

CGPA:10.0 - 2019

SKILLS

- Java, JavaScript, C, Python
- HTML, CSS, MongoDB, Express JS, Node JS
- Operating System, Computer Networks, IOT

LANGUAGES

ENGLISH, TELUGU, HINDI

BOPPANACHATHURYA

STUDENT

OBJECTIVE: Results-driven student seeking internship or entry level position where I can leverage my strong programming skills and passion for technologies to contribute to the success of a dynamic team.

INTERNSHIP

PYTHON CODSOFT

Completed a virtual internship at Cod soft, gaining a practical experience in python. Successfully completed various projects and earned a certificate.

PROJECTS

1.Book Store Project

-MERN stack application for managing and selling books online. - Functionalities include browsing catalogue, viewing book details, and CURD operations.

2.STORY TELLER | PYTHON

Developed a versatile Python Program.

Enables user selection of genres (stories, epic poems, scientific facts).

Implemented text-to-speech conversion.

Adjustable pace and voice settings for enhanced user experience.

3. Blogging Platform

Developed a full-stack blog application using Node.js, Express, and MongoDB. Enabled article creation, editing, and deletion.

CERTIFICATIONS

- Introduction to Programming in PYTHON by cod soft.
- -Accenture Developer: Virtual Experience Accenture

ACHIEVEMENTS

Secured 2nd position in inter college project expo.

Presented a seminar at Geethanjali college of pharmacy on AI-driven approach on detecting neoepitopes for designing personalized treatments secured fourth position. Achieved collaborative skills with different courses.

-Secured 1st position in inter-college project expo and department workshop.

EXTRACURRICULAR ACTIVITIES- Coordinated and guided juniors in workshop and helped them build projects based on IOT.