

VARUN SAI KRISHNA KANULLA

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EDUCATION

Bennett University

B.Tech Computer Science and Engineering | CGPA: 8.01

Greater Noida, Uttar Pradesh

Oct. 2020 – Expected May 2024

High School

MPC in Sri Chaitanya | CGPA: 8.56

Vijayawada

Jun. 2018 - Mar. 2020

10TH GRADE

Oxford | CGPA: 9.7

Vijayawada

Mar. 2017 - Apr. 2018

RELEVANT SKILLS

Languages and Tools C++ | Python | Java | HTML | CSS | SASS | Tailwind | JavaScript | React | Next.js | Node.js | Oracle .

Technical Skills Data Structures and Algorithms | Machine Learning | Deep Learning | NLP.

Other Skills Communication Skills | Adaptability | Problem-Solving | Listening | Analytical Skills.

EXPERIENCE

Internship as a Machine learning Engineer at Metrolabs Services Private Limited.

Training and implementation of all the models for the real-time projects.

Remote

Jul. 2023 - Present

Internship as a website developer at the Fobet company

Using frameworks, I created an interactive website.

Remote

Apr. 2023 - Jul. 2023

Intern At TeachNook and acme grade

Collaborated with a team of 4 to build a Face Recognition System for Crime Detection and devised a mechanism to track the probable route undertaken by the suspect.

Remote

Jun. 2022 – Sep 2022

PROJECTS

House Price Prediction Using Python

Using the Tkinter library built a GUI that takes input from the user.

Nov. 2020 - Feb. 2021

Find a Bed

Developed an application in Android Studio. This application gives the available beds in the Hospital, during the lockdown for, Who were suffering from the corona

Apr. 2021 - Jun. 2021

Rubik's cube solver

Developed an API which helps the solve the cube from scratch

Aug. 2021 - Dec. 2021

Detection of Spam Reviews

Here we went through the Yelp algorithm and built a GUI using Django Frameworks

Jan. 2022 - May. 2022

Book Hub Website

Book Hub is a website that attempts to build a community of book enthusiasts by allowing them to discover, share, and discuss their favorite books

Aug. 2022 - Dec. 2022

Graph Analytics

In this project, we identify key users and calculate the likelihood of an upcoming association (edge) between two nodes, keeping in mind that the nodes in the graph's current state have no associations. We have a collection of nodes in a social network graph here. We also forecast the key nodes of the graph.

Jan. 2023 - May. 2023

AWARDS AND HONORS

Hackathons : Microsoft Word-LinkedIn Skill Assessment Badge | Participated in Smart India BU Hackathon and neuron Techathon3.0.

Contest : Participated in Microsoft Azure Workshop and CUDA Nvidia Workshop.

Volunteer Services

President, CSI Student Chapter Led a team of 21, organized various events in our university.

Teaching Assistant, AI/ML Course Designed Lab Assignments and took live sessions to clear doubts.