Sriniketh J

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EDUCATION

COURSE	UNIVERSITY	BOARD	YEAR	% / CGPA
B.E. ECE	PSG Institute of Technology and Applied Research	Anna University	2020 – 2024	8.67 (till 5th Sem)
12th	Emerald Valley Public School	CBSE	2020	93.6
10th	Emerald Valley Public School	CBSE	2018	92.6

Areas of Interest: OS, DBMS

PROFESSIONAL EXPERIENCE

Technical Content Writer Intern @Codedamn   Remote
- I have published 10 blogs in domains like Python, JavaScript, Machine Learning, Next.js, React, etc.   Sep 2022 – Feb2023

Coronavirus Visualization Team (a team of research scholars under the Harvard University)   Remote
Research Intern   Aug 2022 – Sep 2022
- Published a poster titled 'Analysis of the Impact of Pandemic on School Closure' with a multinational team of interns and presented our research to a panel of Harvard research scholars.

PROJECTS

HACKPRO INIT | (DEMO)
- As the name suggests, it acts as a platform to generate project Ideas, Description, Title. Used ReactJS, OpenAI, CohereAI, Ant Design, Twilio
- 2nd Overall winner in an International Level Hackathon named Work-a-thon hosted by the MLH Community

HACKTEST API | (DEMO)
- Designed and implemented a REST API that fetches the details of all upcoming coding contests and hackathons using MERN, Postman
- Lead a team of 3 and emerged as Top-10 teams out of 108 teams in API Fest-2022 conducted by Postman. [Featured Blog]

PARKING ASSISTANT USING OPENCV | (DEMO)
- Implemented a parking assistant that helps in finding parking lots in congested places using OpenCV, Mask RCNN, Twilio
- Winner of Twilio Track Prize – Hack6iX

SENTIMENT WIZARD | (LIVE)
- This project performs text based sentiment analysis on user reviews, using logistic regression and preprocessing done using NLTK and module for NLP to predict sentiment scores and classify text as either positive, negative, or neutral. Emerged as Top-5 in SSN Vivid 6.0

ACTIVITIES

GDSC Lead   July 2022 – Jun 2023
- Established Google Developer Student Clubs in my campus for the first time, hosted events and conducted workshops on Google technologies

LBT Community Core Team Member   March 2022 – Oct 2022
- Worked as a community advocate to help members from various domain, maintained the LBT MLH guild, and part of hackathon org. team

ADDITIONAL

Tools & Frameworks: C-C++, HTML, CSS, JavaScript, ReactJS, NodeJS, MongoDB, Python, TensorFlow, Tableau, Twilio

Languages: English, Hindi, Tamil, Telugu (Professional working proficiency), German (Limited Working Proficiency)

Certifications & Training: 5 Weeks Data Science Bootcamp by Dphi, Python for Everybody Coursera Specialization

Achievements: All Round Performer – First Semester, 94.43% in JEE Mains-2020