

K Sai Anirudh Software Developer

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ABOUT

I am a problem-solving Software Developer with experience in web-based applications. Contributed to the creation and implementation of web-based solutions. I've also solved real-world problems by taking part in various hackathons. In my spare time, I enjoy dabbling in various aspects of frontend development, currently exploring mobile development.

Ф	DDC	EECC	IONAL	EXPERI	ENCE
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2021 – 2021 Web Development Intern, Props Plus

India I was a part of the web development team of the company and worked with

technologies like React.js, Redux and Firebase.

EDUCATION

2018 – 2022 BE Computer Science and Engineering,

Chennai Institute Of Technology

Current CGPA 8.0

2017 – 2018 Class 12, Kendriya Vidyalaya Meenambakkam

75%

2015 – 2016 Class 10, Kendriya Vidyalaya Meenambakkam

CGPA 9.0

P SKILLS

Languages

C, C++, Python, Dart, JavaScript, Go

Frameworks

React.js, Flutter, Node.js, Express

Databases

MongoDB, SQL, DynamoDB

Others

HTML, CSS, Bootstrap, MaterialUI, Materialize, Tailwind CSS

Cloud

AWS, Firebase

(S) LANGUAGES

EnglishTamilHindi

୍ଦ୍ରି CERTIFICATES

Brand Management: Aligning Business,

Technical Support Fundamentals 🗷 A course by Google

Brand and Behaviour 🗷

A course by London Business School

Face Recognition Using Python □

Guvi Al-for-India event

PROJECTS

Feel Cart r?

This is an VR project made with WebVR, React.js, Python, Flask, Material UI, to enhance the user experience VR was added to existing E-commerce Website.

Ecommerce Website

This is a complete E-commerce website built using React.js, Commerce.js, Material UI and Stripe

Edith 🛮

This is an AI voice bot that enables the user to control the system with simple voice commands built using Python.

Crypto Wallet 🛮

This is a mobile application built with **Flutter**, **Firebase** and an **API** which provides real-time data about the crypto currencies. this will help the user keep track of the coins they have and also monitor their prices

Car Detection 🛮

This is an AI project made with the help of **Python** and **OpenCV** (computer vision). it detects cars in realtime.

© AWARDS				
2019	Smart India Hackathon (SIH), MHRD Second Runner up			
2019	Agni Hackathon Runner up, also presented the project in the confluence conducted by Wells Fargo.			
	& INTEREST	ΓS		
Badminton	• Sneaking	• Space		

Badminton

Speaking

space