



SRIPATHI AVINASH KUMAR

Web Developer

Career Objective :

Dedicated and passionate undergraduate seeking a transformative career in IT Industry to contribute my skills and to share my knowledge

Contact



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Addanki,Prakasam,
Andhra Pradesh

Education

● Bachelor of Technology

Artificial Intelligence and Data Science

Sagi Rama Krishnam Raju Engineering
College 2022-2025 **80%**
Bhimavaram , Andhra Pradesh

● Diploma

Computer Science Engineering

Government Polytechnic
Addanki 2019-2022 **95%**
Addanki, Prakasam , Andhra Pradesh

● SSC

Govt High School(Boys) Addanki
Addanki, Prakasam, Andhra Pradesh
2018 - 2019 **9.8**

Skills

Technical Skills : Django, Python, Java,
React, SQL JavaScript,

Soft Skills : Communication, Team Work,
Active Listener,

Key Strengths: Fast Learner ,Hardworking

Projects

● E commerce Website **Blizcart**

Technologies Used : Bootstrap, Django, Razorpay

- Supports adding Items by sellers.
- It has add to cart and wishlist features .
- Added payment gateway using Razorpay.

● Digital Assistant Chatbot **LegalSaathi**

Technologies Used : React, Flask, FastAPI, TailwindCSS, NextUI

- Chat based interface designing using React
- Document upload and User Interaction through queries.
- Translation , Voice over, text to speech Interactions using API's

Internship & Certifications

● AI, ML and Data Science Internship

Henotic Solutions Ltd. 5-07-2023 - 5-09 2023

- Daily Gold Price Historical Data Prediction using Regression Algorithm
- Improved accuracy of the model by 92%

● CyberSecurit Virtual Experience Program

MasterCard (Forge)

Fraud email and spam detection by making a spam mail prototype and Identifying spam mail patterns

● Programming Foundation(2020)

Online Course by- **Linkedin**

● Digital Marketing Fundamentals

Online Course by- **Google**

● AI Classroom Series

Online Course by - **Microsoft**

Extra Circular Activities

- Winners in Smart India Hackathon 2023 college level Competition and Shortlisted to Apply for National Level Hackathon
- Participated in Swatcha Bharath 2022 and Make the Program Successfull by Cleaning in the College
- Participated in ISTE Hackathon conducted by SRKR ISTE Club