ASHOK SRINIVAS SIVA KIRAN

Webdevelopment & AWS Specialist

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About Me

Driven and passionate Computer Science Engineering student with a strong interest in cloud technologies, automation, and intelligent systems. Skilled in AWS, AI, IoT, n8n automation, web development, and graphic designing, I strive to create innovative and efficient solutions. Experienced in Google Cloud Platform and IoT-based projects, I participated in the Google Hackathon with the CleanCoin concept, focusing on smart waste management through technology. Motivated to learn continuously, I aim to combine creativity and technical expertise to build impactful digital solutions that promote sustainability and growth.

Skills

- Web Development
- Automation
- Graphic Design
- Fullstack Development
- Cloud Computing(AWS)
- Prompt Engineering

Reward

Sep 2025 |Aditya university
Second Prize On Project Expo

Oct 2025 | VSM Eng inst
First Prize On Project Expo

languages

English

Telugu

Experience

Web Developement	June 1 – June 30

ShadowFox Technologies

During my one-month virtual internship at Shadowfox Technologies, I worked on multiple web-based projects that strengthened my front-end and back-end development skills. I designed and developed a personal portfolio website, built a fully functional e-commerce platform, and created a doctor appointment booking application using modern web technologies. This internship helped me improve my proficiency in HTML, CSS, JavaScript, and frameworks while gaining practical experience in responsive design, user interface development, and web application deployment.

Mern full stack	July 1 – july 30

Smart bridge private ltd

During my one-month virtual internship at SmartBridge Pvt. Ltd., I worked on developing a Doctor Appointment Web Application using the MERN stack (MongoDB, Express.js, React.js, and Node.js). I was responsible for designing both the frontend and backend of the application, implementing features such as user registration, appointment scheduling, and data management. I also integrated a MongoDB database for secure and efficient data storage. This internship enhanced my full-stack development skills, improved my understanding of API integration, and strengthened my ability to build dynamic, data-driven web applications.

Education

Bachelore of Computer Sceince Engineering	2023–2027

Srinivasa Institute Of Engineering & Technology

Intermediate	2021–2023

V V S Narayana Raju jr Colloge

Secondary Education	2016–2021

Z P H S High School G.vemavaram

Projects

WiFi Smart Public Protection Device	Personal Portfolio
E-Commerce Website	Doctor Appotment Booking Application

Technical Skills

C	Java	Python	Tailwind CSS	MongoDB
Html	Node.js	React.js		