

SURAPUREDDI RAGA SAI KEERTHI

📞 (+91) 8978530043 | ✉️ saikeerthi780@gmail.com | 🌐 Github | 🔗 LinkedIn

Objective

I am a passionate UI/UX Developer and Designer with a keen eye for detail and a deep understanding of how to create intuitive, user-centered digital experiences. I specialize in creating engaging interfaces and ensuring seamless user journeys. My expertise includes wireframing, prototyping, user research, and usability testing. I strive to bridge the gap between users and technology through thoughtful design.

Education

Lendi Institute of Engineering and Technology, B.Tech in Electrical Engineering CGPA - 7.98	Vizianagaram (2020 - 2024)
Narayana Junior College CGPA - 8.00	Vizianagaram (2018 - 2020)
Ravindra Bharathi School CGPA - 10.0	Amadalavalasa

Internships

Salesforce [Administrator Virtual Internship] Built a profile dashboard based on customer instructions Certificate	April 2023 - May 2023
AICTE [cyber security] Learned how to defend against cyber attacks. Also completed all the assignments allotted on time. Certificate	July 2022 - September 2022
EDUSKILLS [Microchip Embedded Developer Virtual Internship] Developed expertise in embedded systems, MCU programming, and IoT solutions. Certificate	May 2023 - July 2023

Certifications

English Language Proficiency [British Council] Certified B2 Enhanced core skills in reading, writing, speaking, and listening with practical experience.	June 2022 - October 2022
Advances in UHV Transmission and Distribution [NPTEL] Completed an 8-week course in Advances in UHV Transmission and Distribution by IISC Bangalore and cleared the exam successfully with 52% score.	July 2023 - September 2023
Introduction to Internet of Things [NPTEL] Completed a 12-week course in Introduction to IOT by IIT Kharagpur and cleared the exam successfully with 69% score.	July 2023 - February 2024
UI/UX Developer and Designing [Tech Mahindra Smart Academy] I successfully completed a comprehensive UI/UX development project, designing and delivering a user-friendly and intuitive interface within an impressive timeline of just 4-months.	June 2024 - October 2024

Projects

Development of Hybrid microgrid in MATLAB/SIMULINK (Role: Team Member) Hybrid Power Systems generate electricity from two or more renewable sources, sharing a single connection point. Developed a hybrid microgrid integrating solar, wind, and battery storage to optimize energy production.	
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Skills

- 🐍 Python
- 📄 C
- 🧩 Puzzle Solving
- 🗣️ Languages: Telugu (native), English (proficient)
- 🛠️ UI/UX Developer and Designer

Developer Skills

- 📄 HTML
- 🎨 CSS
- 📦 Bootstrap
- 📜 JavaScript
- 🌀 React.js

Designing Skills

- 🖌️ Figma
- 🖼️ Adobe Photoshop
- 📐 Adobe Illustrator

Strengths

- Hard work
- Enthusiasm to Learn Something New
- Time Management