SIVA KATIKIREDDY

Aspiring UI/UX Designer and Frontend Developer

sivashankar.k33@gmail.com • +91 9505752327 • bento.me/shivakatikireddy • linkedin.com/

github.com/shiva6622ai/Shiva

⋈ OBJECTIVE

Aspiring UI/UX Designer and Frontend Developer currently pursuing final-year B.Tech in Computer Science and Engineering - Artificial Intelligence & Data Science. Skilled in HTML, CSS, JavaScript, Java, and Figma, with a passion for designing clean interfaces and building responsive, user-friendly web applications. Seeking opportunities to apply design thinking and technical knowledge to impactful real-world projects.

EDUCATION

2022 - 2026

Batlapalem, Andhra Pradesh

2020 - 2022

Amalapuram, Andhra Pradesh

2019 - 2020

P.gannavaram, Konaseema Dist

B.Tech in Artificial Intelligence & Data Science

Bonam VenkataChalamayya Institute of Technology and Science 7.53 CGPA

Board of Intermediate Education

Sri Chaitanya Junior College 70%

Secondary School Certificate (SSC)

Little Angels EM High School 10.0 CGPA

TECHNICAL SKILLS

Programming Languages: C, Java, Python.

Tools: Figma, Canva, VS code.

Techincal Concepts: UI/UX, HTML, CSS, JavaScript,

React, Manual testing.

SOFT SKILLS

- Team Collaboration
- Creative Thinking
- Problem Solving
- Critical Thinking
- Story Telling

PROJECTS

Chat-first application UI/UX: Designed and developed a fully responsive personal portfolio website from scratch using HTML, CSS, and JavaScript to professionally showcas my Design skills.

Learn Geeks UI/UX: Project was successfully prototyped and submitted as a solution for the national-level Smart India Hackathon

YouTube Clone: Developed a responsive, pixel-perfect clone of the YouTube interface using foundational frontend skills (HTML and CSS) to validate expertise in complex layout and styling.

MINI PROJECTS

Re Designed UI/UX for Gmail: Designed and prototyped the innovative "Notify" feature with custom alarms to ensure timely email review, minimizing the user risk of missing important opportunities.

Re Designed UI/UX for Google Pay:Simplified the Google Pay UI by prioritizing core functions and enhancing the visibility of the QR scanner to improve user navigation and experience.

Re Designed UI/UX for WhatsApp: Identified and resolved a key user frustration in the WhatsApp interface by designing a fixed search bar solution.

CERTIFICATIONS

- Python (Basic) Hacker Rank.
- Core java, Advanced Java- HQL edutech.
- CSA Certified ServiceNow.
- Campus Ambassador Talent Trek.

ACHIEVEMENTS