

SATYA HARIKA JARUGUMILLI

UI/UX Developer / Designer

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<https://www.linkedin.com/in/satya-harika-416302116/>

GitHub:

<https://github.com/SatyaHarikaJ>

Portfolio:

<https://satyaharikaj.github.io/Portfolio/>

Summary:

A **Developer** and **Designer** with a passion for building dynamic and responsive web applications. Strong understanding of front-end development, with hands-on experience in HTML, CSS, JavaScript, and ReactJS. Adept at collaborating with teams, learning new technologies, and delivering quality results. Eager to apply knowledge and skills to contribute to real-world projects while continuously improving expertise in web technologies.

Academics:

B. Tech – Gayatri Vidya Parishad College of Engineering – Information Technology

(2021) – 56.51%

Intermediate – Sri Chaitanya Junior College – MPC – (2014) – 58.4%

10th – Bhashyam High School – SSC – (2012) – CGPA – (62%)

Developer Skills:

- **Front-End:** HTML, CSS, Bootstrap, JavaScript, WordPress, ReactJS
- **Version Control:** VS Code, Git, GitHub
- **Backend Basic:** Python (Basic Knowledge), PHP, CodeIgniter
- **FrameWork:** ReactJS, Tailwind CSS, Material UI

Designing Skills or UI/UX Tools:

- Figma, FigJam, Adobe Illustrator, Adobe PhotoShop, Canva

Soft Skills:

- Communication, Adaptability, Problem-Solving, Team Collaboration

Projects:

Online Shopping and Banking Platform

- Developed a fully responsive web platform using Front-end tools **HTML, CSS, Bootstrap, and JavaScript** to enhance the online shopping experience.
- Integrated user-friendly navigation and interactive UI components.
- Link: <https://satyaharikaj.github.io/JS-Project-Works/>

Online Nursery Plants Store

- Created an e-commerce platform for plant and gardening products using Front-end tools **HTML, CSS and Bootstrap**.
- Designed and implemented a product listing, shopping cart, and order management system.
- Link: <https://satyaharikaj.github.io/Nursery-Plants-Store/>

Online E-Commerce Store

- Developed a fully responsive web platform using Front-end tools **HTML, CSS, Bootstrap, JavaScript and ReactJS** to enhance the online shopping experience.

IoT-Based Temperature and Humidity Monitor (Mini Project)

- Developed a system that displays real-time temperature and humidity data using ThingSpeak and Thingview applications.

IoT-Based Underground Cable Fault Detection (Main Project)

- Designed a system using Arduino, GSM, and GPS to identify the exact location of underground cable faults.

Certificate of Skills:

- **UI/UX Developer / Designer Certification** – Tech Mahindra Smart Academy for Digital Technologies, Visakhapatnam (2025)
 - **JavaScript Certification** – KGCoding by Prashant Sir
 - **Certified in Python** – HackerRank
 - **Internship on Python** – PanTech Solutions Pvt Ltd.
 - **Certified in PHP and CodeIgniter** – Naresh Institute, Hyderabad
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Accomplishments:

- Participated in Marathon 5k run.
- Volunteered in Beach Cleaning Activities
- Engaged in Arts Workshop (EKTHRA Fest) and Cultural Activities
- Active Participant in BHAJ (Begging Hands Abolition in India) Education Program