

HARISH PEDIREDLA

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GitHub: <https://github.com/harishpediredla14>

CAREER OBJECTIVE

Designed and developed a responsive personal portfolio website to showcase my IT skills, projects, certifications, and professional experience. Includes sections such as About, Skills, Projects, GitHub, and Contact, providing a clear overview of my software development profile. Built using HTML, CSS, and JavaScript, with emphasis on clean UI, usability, and cross-device compatibility.

TECHNICAL SKILLS

- Languages : Java, HTML, css java script
- Frameworks: VLSI PD, BIST, Digital Electronics
- Developer Tools: Power Bi, MYSQL
- Version Control: Git, Github
- Platform: Visual Studio Code, Eclipse IDE

EDUCATION

Sir C R Reddy College of Engineering 09/2023 - 2027
Bachelor of Technology
Electronics and Communication Engineering

INTERNSHIP EXPERIENCE

Coding Brains Internship 07/2025- 09/2027
Stack Java developer | Remote(8 week)
• Successfully completed an 8-week remote internship as a Java Stack Developer. Actively worked on multiple capstone projects, strengthening Java programming, problem-solving, and teamwork skills while gaining practical

BIST TECHNOLOGIES 05/2025-07/2025
stack java developer Intern | Remote(8 week)
• Actively learned and applied principles of Built-In Self-Test (BIST) Technologies to enhance the testability and reliability of full stack java developer.

PROJECTS

Event Registration Website

- It streamlines event planning by automating data collection, payment processing, and confirmation, providing a seamless user experience.

E-Commerce Website (Mini)

- User Management: Secure registration and login functionality.
- Database Management: Sequential storage and retrieval of data (e.g., in MySQL).

Portfolio Website (Personal)

- It is built with a focus on simplicity, usability, and modern design to ensure easy navigation and a smooth user experience across all devices.

CERTIFICATIONS

- SMART INDIA HACKTHON REGIONAL CERTIFICATE
- Python bootcamp
- static website workshop
- generative AI