VIJAYA DURGA EVURI

2022 GRADUATE – WEB TECHNOLOGY ENTHUSIAST

CONTACT

📞 +91 9133926516

✉️ vijayaevuri6868@gmail.com

📍 Bengaluru, India.

🌐 https://vijayaevuri.netlify.app/

in LinkedIn

EDUCATION

2018 - 2022
ISTS WOMENS COLLEGE, RAJAHMUNDRY.

- B.Tech in ECE
- 75%

2016 - 2018
NARAYANA JR. COLLEGE, RAJAHMUNDRY.

- Intermediate
- 96%

2015 - 2016
SRI HARSHAVARDHANA

- SSC
- 92%

SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication

LANGUAGES

- English (Fluent)
- Telugu (Fluent)

CAREER OBJECTIVE

Seeking an entry-level position in web development, leveraging academic expertise and hands-on training in HTML, CSS, and JavaScript to contribute effectively to front-end or full-stack web projects. Eager to apply skills in creating responsive and user-friendly web interfaces while gaining practical experience and expanding proficiency in web technologies.

WORK EXPERIENCE

Cognizant   FEB 2022 - JUNE 2022
Software Engineering Intern

- Received comprehensive training in Web technologies and SQL and actively contributed to projects during the internship.

TECHINICAL SKILLS

HTML 5

- Proficient in using semantic and non-semantic HTML tags, along with local and global attributes and skilled in creating and styling lists, tables, media elements (images, videos), and hyperlinks within HTML documents.
- Experienced in developing interactive forms using HTML for user input and data submission.

CSS

- Proficient in utilizing various types of CSS (including inline, internal, and external) to style web documents effectively.
- Skilled in using CSS selectors, combinators, and pseudo-selectors to target and style specific elements within HTML documents. and experienced in implementing box model concepts.

Javascript

- Proficient in utilizing JavaScript keywords, variables (including scope), and operators .
- Experienced in working with functions, arrays, and array methods to manipulate data and create dynamic web interactions.
- Skilled in manipulating the Browser Object Model (BOM) and Document Object Model (DOM) to interact with web browsers.

PROJECTS

- Created many static web pages and listed in my portfolio website.
- E-commerce Website using dynamic list of products using API.
- Created a working Web Calculator and Digital Clock using HTML, CSS and JS.