

# Nellipudi Eshwar

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## Career Objective

Motivated and enthusiastic fresher with a solid foundation in HTML, CSS, JavaScript, SQL, and basic Python. Seeking an entry-level position as a Front-End or Full-Stack Developer to apply my skills in building responsive, user-friendly web applications while learning and growing with a dynamic team.

## Technical Skills

- Frontend: HTML5, CSS3, JavaScript (ES6+)
- Database: SQL
- Programming: Basic Python
- Tools: VS Code, Git & GitHub, Chrome DevTools
- Design Tools: Adobe Photoshop, Adobe Lightroom, Adobe Premiere Pro, Adobe After Effects, Final Cut Pro, Davinci Resolve
- Concepts: Responsive Design, Flex-box, CSS Grid, Basic DOM Manipulation

## Academic Qualification

B.Com. in Computer Application's,  
OSMANIA University, Hyderabad. Year - (2021 - 2024)

## Projects

### 1. Personal Portfolio Website

- Designed and developed a personal website using HTML, CSS, and JavaScript.
- Implemented responsive design for multiple screen sizes.

### 2. Basic CRUD Application (SQL)

- Created a simple database and performed CRUD operations using SQL.

### 3. Project: **Food Munch** - Responsive Food Store Website URL: ([eshnelfoodmunch.ccbp.tech](https://eshnelfoodmunch.ccbp.tech))

- Developed a fully responsive and mobile-friendly website for a virtual food store, allowing users to browse a curated list of food items, view detailed information about each dish, and explore current offers and promotions.
- Utilized Bootstrap components extensively, such as cards, navbar, carousel, and grid system, to design clean, organized layouts that adapt gracefully to different screen sizes, following a mobile-first approach.
- Applied custom CSS alongside Bootstrap utility classes to fine-tune styles, ensuring a visually appealing and user-friendly interface across desktops, tablets, and smartphones.

**Technologies Used:** HTML, CSS, Bootstrap

### 4. Project: **Wikipedia** - Responsive Wikipedia Clone URL: ([eshwarwiki1.ccbp.tech](https://eshwarwiki1.ccbp.tech))

- Developed a Wikipedia-inspired web application that allows users to search for topics and view relevant results dynamically using JavaScript, making the user experience interactive and seamless.
- Implemented search functionality with JavaScript to fetch and display data instantly as the user types.
- Used CSS and Flexbox to design a clean, responsive layout that adapts to different devices and screen sizes.
- Focused on user-friendly design, clear typography, and fast load times to replicate the minimalist look and feel of Wikipedia.

**Technologies Used:** HTML, CSS, JavaScript

## Certifications

- BUILD YOUR OWN STATIC WEBSITE (ID: XKZUINPAKR)

- BUILD YOUR OWN RESPONSIVE WEBSITE (ID: VVVLLQGDEG)
- INTRODUCTION TO DATABASES (ID: TSVUHOYACY)
- PROGRAMMING FOUNDATIONS WITH PYTHON (ID: VBGNCIDILJ)
- BUILD YOUR OWN DYNAMIC WEB APPLICATION (ID: VBEHNUKQTJ)
- DEVELOPER FOUNDATIONS (ID: BSDFSIMADI)

From **NXT Wave** 2024 - 2025

**Declaration:**

I hereby declare that the information provided above is true to the best of my knowledge.

**Date:**

**Place:** Hyderabad

**Signature:** Eshwar Nellipudi.