**About Me:** 

Name: Vijetha Nayak

Email:vijethanayak6@gmail.com

Mobile:+91 9353309245

**Objective:** 

Motivated and detail-oriented Artificial Intelligence And Machine Learning student with a

strong foundation in web development technologies including HTML, CSS, JavaScript, and

Python. Passionate about building responsive web applications and eager to gain hands-on

experience through internships and real-world projects.

Technical Skills:

• Languages: Python, C, Java

Web Technologies: HTML5, CSS3,JS

Databases: MySQL, MongoDB

Tools: GitHub

**Projects:** 

**Project 1: Portfolio Website** 

Designed and developed a personal portfolio website using HTML, CSS, and JavaScript to

showcase my skills, projects, and contact information.

Tech used: HTML,CSS,JS

Key Features:

Fully responsive design compatible with both mobile and desktop devices

• Organized sections for About Me, Skills, Projects, and Contact

Hosted using GitHub Pages

Live link: <a href="https://vijetha6.github.io/portfolio/">https://vijetha6.github.io/portfolio/</a>

# **Project 2: Tourist Guide Website**

Developed a dynamic tourist guide website to highlight major attractions across Indian states using HTML, CSS, and JavaScript.

Tech used: HTML, CSS, JavaScript

## Key Features:

- Homepage showcasing major Indian states as navigation cards
- Each city page includes multiple famous tourist spots with images and descriptions
- Optimized for mobile and desktop with responsive design
- Fully responsive and hosted using GitHub Pages

Live link: <a href="https://vijetha6.github.io/IndTour/">https://vijetha6.github.io/IndTour/</a>

## **Education:**

Degree: B.E

Year of Graduation: 2027

College: Shri Madhwa Vadiraja Institute of Technology & Management(SMVITM),

Bantakal, Udupi

## **Certifications:**

- Participated in a 3-day workshop on Advanced Python Programming and Machine
  Learning, organized by Kakunje Software Pvt. Ltd.
- completed the UI/UX for Beginners certification from Simplilearn.

## **Achievements:**

Participated in Intra-College Project Exhibition in the year 2024.

#### Other Details:

Languages : Kannada ,English ,Hindi

Linkedin: www.linkedin.com/in/vijethanayak6

GitHub: https://github.com/Vijetha6