DAKSH KANANI

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 Daksh-Kanani

Surat, Gujarat - 395006, India

OBJECTIVE

As a current Bachelor's student in Information Technology at P.P. Savani University, I am seeking a challenging position in the field of Information Technology where I can leverage my programming expertise and passion for problem-solving. With a strong foundation in WordPress development and SEO expertise, along with proficiency in HTML, CSS, JavaScript, and Python, I am eager to contribute to innovative projects and apply my skills in real-world scenarios. My commitment to continuous learning and dedication to practical problem-solving drive my ambition to excel in roles such as Software Engineer and make a meaningful impact in the industry.

EDUCATION

- **P. P. Savani University** — *2022 - 2025*
  B. Tech - Information Technology — Dhamdod, India
  ◦ Current CGPA: 8.58

- **ASHADEEP IIT** — *2022*
  GSEB-Higher Secondary — Surat, India
  ◦ Grade: 68.8%

- **ASHADEEP VIDHYALAYA** — *2020*
  GSEB-Secondary Education — Surat, India
  ◦ Grade: 82.5%

PROJECTS

- **Health Recommendation System** — *November 2024*
  Tools: Python, HTML/CSS (for web interface), Jupyter Notebook []
  ◦ Developed a Machine learning–based project.
  ◦ The Health Recommendation System is an innovative web application that leverages machine learning to predict diseases based on user-reported symptoms and provides personalized medical recommendations.
  ◦ Implemented machine learning for disease prediction.
  ◦ Created a user-friendly web interface for symptom input.
  ◦ Provided comprehensive health recommendations including descriptions, precautions, medications, diet, and workout suggestions.
  ◦ Designed a responsive front-end using Bootstrap, delivering an intuitive and user-friendly interface.

- **Portfolio Website** — *August 2024*
  Tools: HTML,HTML/CSS (for web interface) []
  ◦ The personal portfolio website showcases my skills, projects, and experiences as a web developer. It serves as an online platform to highlight my work and provide information about my background and expertise.
  ◦ Implemented performance optimizations, including minimal external dependencies, a lightweight and fast-loading website, and optimized assets and images.
  ◦ Created a user-friendly frontend interface, ensuring intuitive navigation and seamless interaction for users.
  ◦ Enhanced user experience with smooth scrolling and navigation, interactive skill and qualification sections, dark mode compatibility, and accessibility considerations.

SKILLS

- **Programming Languages:** Python, Java(Basic)
- **Web Technologies:** HTML, CSS, JavaScript(Basic)
- **Database Systems:** MYSQL,DMBS
- **Data Science & Machine Learning:** Pandas, NumPy
- **Other Skills:** WordPress development, SEO expertise

CERTIFICATIONS

- **Programming for Everybody (Getting Started with Python)by Coursera** — *October 2023*
- **The Bits and Bytes of Computer Networking by Coursera** — *October 2023*
- **Capstone: Retrieving, Processing, and Visualizing Data with Python by Coursera** — *June 2023*
- **Python Data Structures by Coursera** — *June 2024*

ADDITIONAL INFORMATION

Languages: English, Hindi, Gujarati
Interests: Blogging,UI/UX Design, Website Customization