Shubham Prajapati

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Career Objective

Aspiring to leverage my academic background in Computer Science and hands-on experience in web development to contribute effectively to innovative projects. I aim to utilize my skills in front-end and back-end technologies to enhance user engagement and promote sustainable digital solutions. Committed to continuous learning and professional growth, I am eager to join a dynamic organization where I can apply my technical expertise and creativity to achieve both personal and organizational excellence.

Education Qualification

- **B.E. Computer Science (AI-ML)** with **CGPA 9.43/10 (Till Sem 6th)** *2021-2024*
  Adani Institute of Infrastructure Engineering (GTU), Ahmedabad, India.
- **Grade XII** with **85%** *2019-2021*
  Ved International School, Gandhinagar, india.

Experience

- **Devstree IT Services Pvt. Ltd.** *June 2024 – July 2024*

  Web Development Intern
  - Developed and maintained web applications, collaborating with experienced developers on various projects.
  - Created a responsive design for a client's website, enhancing CSS and JavaScript skills and improving user experience by **30%.**
  - Gained proficiency in back-end development, including managing databases and server-side logic, resulting in a **25%** increase in efficiency.

- **R M GROUP** *May 2022 – Jan 2023*

  Frontend Intern
  - Designed 5 marketing campaigns using HTML, CSS, and JavaScript, raising engagement by **30%**.
  - Revamped logo, increasing brand recognition by 25%.
  - Created 10+ visual assets with Adobe Creative Suite, boosting sales conversions by **20%**.

Academic Projects

- **CropSense** *Jan 2024*
  - Developed using Flask, HTML, CSS, Python, and JavaScript.
  - CropSense provides farmers with an intuitive interface to input key land parameters, generating personalized crop recommendations based on soil health, water availability, temperature patterns, and other crucial factors.

- **Culture Connect** *Nav 2023*
  - Built with Flask, Babel, HTML, CSS, Python, and JavaScript.
  - Culture Connecta blogging website with integrated language translation to make blogs accessible to a global audience.

- **Pixet** *Jan 2023*
  - Developed using Flask, HTML, CSS, Python, and JavaScript.
  - Pixet is a website that uses Optical Character Recognition (OCR) technology to convert handwritten text into digital text.

Technical Learnings

- **Programming Language:**
  - **Advanced:** Python, JavaScript
  - **Intermediate:** Java, C
  - **Beginner:** Dart
- **Frontend Development**: HTML, CSS, Bootstrap, Tailwind, React, DJango
- **Backend Development:** Nodejs, Flask, PHP
- **Database**: MySQL, MongoDB
- **Tools**: Jira, MS Office, Adobe Creative Suite, GitHub, Blender, Unity, Figma, Canva

Certifications

- The **Web Developer** Bootcamp 2024
- Complete **Blender** Creator: Learn 3D Modelling for Beginners
- Complete **Web & Mobile Designer:** UI/UX, Figma, +more
- Getting Started with **Artificial Intelligence**
- **Machine Learning** Crash Course with TensorFlow

Co-curricular Activities

- **Design Department, Adani Student Programming Development Club**
  - During my short-term involvement with the Adani Student Programming Development Club, I led the Design department, focusing on enhancing visual and user interface aspects.
  - Despite the brief duration, I actively contributed to project goals and collaborated effectively with **5+** team members.

Extra-Curricular Activities

- **AU-IQM HACKATHON,** Adani University (July 23, 2022)
- **Global HackSquad** 2023
- **Designothon H2S** 2023
- **H23 Hackathon H2S** Google 2024

Personal Details

- **Date of Birth:** June 19, 2003
- **Permanent Address:** 22-Axar Homes, Ambaliyasan Station, Mehsana 382732.
- **Languages Known:**
  - **Gujarati** (Native)
  - **Hindi:** (Fluent)
  - **English:** (Intermediate)
- **Interests & Hobbies:** Chess, Music, Graphic Designing, Photography, Traveling