

Khushi Shukla

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Career Objective

I am an aspiring B.E Computer Science student aiming to secure an entry-level Software Development Engineer role, leveraging my programming expertise to drive innovation in projects and pursue continuous growth within a dynamic tech industry.

Education Qualification

B.E. Computer Science (AI-ML) with CGPA 8.63 (Till 5th Sem) Adani Institute of Infrastructure Engineering (GTU)	2021-2024
Grade XII - 90.4% Pinnacle Public School	2019-2021
Grade X - 92% Shree Swaminarayan Public School	2019

Experience

Adani Mundra Petrochemicals Ltd PowerBI Intern Ahmedabad, Gujarat (Onsite)	April 2024 – June 2024
<ul style="list-style-type: none">• Developed and automated Power BI dashboard: Analyzed and visualized budget data from 2023 to 2027 for Mundra Petrochemicals-IT, creating dynamic dashboards that streamlined data insights and updates.• Executed comprehensive data preparation and modeling: Utilized Power BI Query Editor for data cleaning and established reusable data models to ensure consistent and efficient data processing.• Enhanced clarity and functionality through feedback and team collaboration to align with organizational objectives.	
VMukti Solutions Pvt. Ltd. Intern Ahmedabad, Gujarat (Onsite)	May 2023 – July 2023
<ul style="list-style-type: none">• Conducted research on machinery and automation for CCTV production, compiling detailed reports on specifications and benefits.• Effectively communicated findings and highlighted challenges to the team.	

Academic Projects

Social Media WebApp

April 2023

Technology Used: MongoDB, Node.js, Express, React

- Developed a Full Stack web application allowing users to create posts and interact through comments and likes, utilizing seamless functionality and user engagement.
- Implemented authentication and authorization strategies, developed RESTful APIs using Express and Node.js, and successfully deployed the application for production.

Portfolio Website

Feb 2023

Technology Used: HTML, CSS, Javascript

- Created and deployed a responsive portfolio website from scratch using HTML, CSS, and JavaScript.
- Demonstrated proficiency in front-end web development and effective utilization of core web technologies.

Technical Learnings

- Programming Language: C++, JavaScript, Python
- Frontend Development: HTML/CSS, React, Tailwindcss
- Backend Development: Express.js, Node.js
- Database: MongoDB, MySQL, PostgreSQL
- Tools: Git, Postman, MongoDB Compass, Jira

Certifications

- [IBM Skillbuild – Getting Started with Artificial Intelligence](#)
- [2024 Full Stack Web Development Bootcamp](#)

Co-curricular Activities

- Student Mentor at ASPDC. Mentored students in the domain of Web Development.
- Top 5 at AU-IQM HACKATHON 2022, Adani University (November 13, 2022)

Personal Details

Date of Birth: 23 January 2004

Permanent Address: 48/1, Sector-3/A, Nr. Chehar Maa Mandir, Sector 3, Gandhinagar, Gujarat

Languages Known: English, Hindi, Gujarati

Interests & Hobbies: Reading