

# KHUSHI BHATT

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## SUMMARY

I am a passionate Computer Engineer specializing in data science, machine learning, and analytics. With a background in engineering and hands-on experience in web development, I am committed to leveraging my skills to drive innovation and solve complex problems. I thrive in dynamic environments and am eager to contribute to impactful projects while continuously enhancing my expertise.

## EXPERIENCE

05/2024 - 01/1970

- Web Developer

**Freelancer**

Freelance developer managing various web development projects

- Web Development using HTML, CSS, JavaScript, and PHP
- Managed projects to ensure timely delivery and client satisfaction, collaborating closely with clients to meet their needs and incorporate feedback
- Successfully completed [6-7] projects

## EDUCATION

01/2018 - 01/2021

- Diploma

Dahod

**Government Polytechnic**

01/2021 - 01/2024

- Bachelor of Engineering

Vadodara

**Babaria Institute of Technology**

01/2024 - Present

- Master's in Artificial Intelligence and Data Science

Ahmedabad

**School of Science and Technology (GTU)**

## KEY ACHIEVEMENTS



**Coordinator in Job Fair**

Worked as a Coordinator in College Job Fair Event



**SSIP Hackathon**

Finalist in SSP (Student Start-up and innovation Policy) Hackathon, Azadi ko Amrit Mahotsav



**NPTEL- Business Intelligence & Analytics**

Completed NPTEL course on Business Intelligence and Analytics, focusing on data-driven decision-making and analytical tools.



**SAP Code Unnati**

Participated in SAP Code Unnati, learning Python and Machine Learning Skills

## LANGUAGES

Gujarati



English



Hindi



## SKILLS

Web Development: HTML, CSS, PHP

Databases: MySQL, Oracle

Data Analytics: Power BI

Soft Skills: Teamwork, Time Management

Jupyter, Google Colab, Kaggle

Data Analytics: Power BI

Deep Learning

AI & ML

## PROJECTS

### Various Projects

Various web-based projects including medical management and online housing systems

- Current Work: Working on histopathology-based breast cancer analysis
- Power BI Projects: Mentioning dashboards for sales analytics, HR analytics, student mental health, e-commerce sales, and product analysis
- Medical Stock Management System: Developed a web-based solution to automate medical inventory tracking, reducing manual errors
- Online PG System: Built an online platform connecting students with accommodation providers for seamless renting