

Usama Asif

📍 Gujrat, Pakistan ✉ usamaasif670@gmail.com 📞 +92 312 7266295

EDUCATION

🎓 BS in Computer Science

University of Gujrat | 2024

- **CGPA:** 3.15/4.0
- **Final Year Project:** Developed an AI-based web application that generates images from text prompts, achieving an **A+ grade** for the project

🏫 Intermediate in Pre-Engineering

Govt. Zamindar College | 2020

- Completed FSC (Pre-Engineering) with **72%** marks

WORK EXPERIENCE

💻 Web Developer

Technic Mentors

[04/11/2024 – 20/08/2025] - [View Certificate](#)

- Developed a web application integrated with Google Meet to capture captions
- Built **recommendation system** to suggest products based on user behavior
- Integrated AI model for image generation and **chatbot systems** in web app
- Built backend features capable of handling **large datasets** efficiently

💻 Software Engineer Intern

Business Incubation Centre (BIC)

[01/03/2024 – 15/07/2024] - [View Certificate](#)

- Participated in daily stand up meetings and **agile (Scrum)** development processes
- Learned to document code, write technical notes, and report **project progress**
- Gained experience in **debugging**, writing **unit tests**, and deploying features
- Managed code and tracked changes using **Git/GitHub**

AWARD AND CERTIFICATION

- Awarded **PKR 30,000** as Best Performer at the completion of the internship
- **Udemy:** Build & Deploy a Fullstack Web Application – [View Certificate](#)
- **Hugging Face:** Fundamentals of Agents – [View Certificate](#)

PROJECTS

- **Solatis AI:** AI-based chatbot & image generation that allows users to create images
- **E-Commerce Website:** React.js & Node.js with Stripe secure payments

HOBBIES AND INTERESTS

- Artificial Intelligence, Web technologies and **Problem-solving** through coding
- Enjoy playing **video games** and exploring **tech innovations**

PROGRAMMING SKILLS

- **Programming Language:** JavaScript (ES6+), TypeScript, Python, C++
- **AI & Machine Learning:** NumPy, Pandas, Neural Networks, OpenCV
- **Web Development:** React.js, Next.js, MongoDB, WebSockets
- **Security Auth:** JWT (JSON Web Tokens), OAuth