Your Full Name

Your Address

Your Phone Number | Your Email Address

LinkedIn Profile | GitHub Profile

# Objective

Motivated and detail-oriented Computer Engineering student seeking an entry-level engineering position at a reputed organization where I can contribute to innovative projects and continue building technical skills in software and hardware systems.

# Education

Bachelor of Science in Computer Engineering  
[Your University Name], [City, Country] (Expected Graduation: Month, Year)  
- Relevant Coursework: Data Structures, Digital Logic Design, Microprocessors, Object-Oriented Programming, Computer Networks, Embedded Systems  
- CGPA: [Your CGPA, if 3.0 or higher]

Intermediate in Pre-Engineering  
[College Name], [City, Country] | Month Year – Month Year

Matriculation (Science Group)  
[School Name], [City, Country] | Month Year – Month Year

# Projects

1. Food Image Classifier using CNN (Keras, Colab)  
- Trained a Convolutional Neural Network to classify images of Biryani, Dosa, and Samosa using a public dataset.  
- Applied image augmentation, data preprocessing, and model evaluation techniques.

2. Full Adder Implementation in VHDL  
- Designed and tested a full adder using two half adders for FPGA simulation in Xilinx ISE.  
- Gained hands-on experience with digital logic and simulation tools.

3. JavaScript Form Input Capture (HTML/JS)  
- Created an interactive form that captures and displays user input dynamically using JavaScript and Bootstrap.

# Skills

- Programming: Python, JavaScript, C/C++, HTML/CSS, SQL  
- Libraries/Tools: React.js (basic), Bootstrap, Git/GitHub, Keras, VHDL  
- Database: MySQL (basic), Firebase (basic)  
- Other Tools: Microsoft Office, Canva, Figma (basic), Google Colab

# Certifications

- Python for Everybody – Coursera (by University of Michigan)  
- Introduction to AI – IBM SkillsBuild  
- Git & GitHub for Beginners – FreeCodeCamp

# Languages

- English (Fluent)  
- Urdu (Native)

# Interests

- Web Development  
- Artificial Intelligence  
- Open Source Contribution  
- UI/UX Design