



# Haseeb Ur Rehman

## Software Developer

Highly motivated Computer Science student with a passion for AI and software applications. Proficient in various programming languages and experienced in implementing AI algorithms and developing applications. Adept at designing and building software applications that deliver seamless user experiences.

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📅 30 November, 2000

🐙 [github.com/HaseeburRehma](https://github.com/HaseeburRehma)

## EDUCATION

### Bachelor of Computer Science

KICSIT UNIVERSITY ISLAMABAD, PAKISTAN

02/2020 - 01/2024

3.2 CGPA

#### Courses

- Object Orienting Programming
- Software Engineering
- Database Systems
- Data Structures & Algorithms
- Artificial Intelligence
- Web Development

### FSC(Pre-Engineering)

KRL Model College for boys Kahuta

09/2017 - 06/2019

59%

## WORK EXPERIENCE

### Associate Software Developer

ENCS Networks

02/2024 - 05/2024

Rawalpindi

#### Achievements/Tasks

- Involved in creating a user-friendly platform
- Leveraging my expertise in Web Development
- I work well within a team, contributing positively to a collaborative environment

### Data Science Intern

The Sparks Foundation

05/2023 - 06/2023

#### Achievements/Tasks

- Decision Tree algorithm with the Iris dataset.
- K-means algorithm with the Iris dataset.
- Stock Market and wine Quality Prediction.
- Personalized Medicine Recommending System.

## SKILLS

Unity 3D

python / C++/C#

Machine Learning

Database

Computer Vision

software Development

HTML, CSS, JS, PHP

## KEY PROJECTS

### FYP- 3D Model Simulation using Hand Gesture (04/2023 - 12/2023)

- Translation of hand movements into corresponding actions within the virtual environment. - Enhanced user engagement through intuitive and natural interactions with 3D models. - Creation of a user-friendly interface that simplifies the manipulation of 3D objects. - Integration of advanced technologies to ensure accurate and responsive hand gesture recognition.

### Password Vault Application (03/2023 - 08/2023)

- Admin dashboard for managing system settings and user accounts. - User profile setup for customization and personalization. - Wallet creation for storing passwords securely. - Password generation tool allowing users to create passwords of any length and complexity. - Sharing passwords securely with other users from the user's wallet with notifications. - One-time note sharing via email for quick and secure communication.

### Get Wings Fitness App (04/2021 - 09/2021)

- Start by designing the layout of your fitness app, including the homepage, user dashboard, workout pages, etc
- Develop features for users to browse and select workout programs, view exercise details, track progress.