



Nisa Nadeem

BS (Software Engineering)

Education

National University of Computer and Emerging Sciences, Lahore Campus

BS (Software Engineering) - 2024

Beaconhouse College Programme Johar Town Lahore

A Levels - 2020

Projects/Portfolio

Virtual Hiring Assistant (Final Year Project)

The knowledge areas implemented in the project are Artificial Intelligence (Doc2vec Model) for CV screening module in python. It is an automated website developed in MERN for the intelligent hiring process.

Jobify

A website to connect companies and applicants. It contains an applicant's profile with some unique features to compare the jobs and job suggestions according to the skills. Whereas a company's profile exhibits features to view all the applicants and their profiles. It also provides a free CV Maker with a user friendly interface. Developed using MERN(Mongo, Node, React, Express).

Assemblage

A website to help students find the best universities and career options at intermediate level. A unique questionnaire to give the best suitable career and university option according to their interests and secured marks. An easy approach to career advisors and all the relevant information. Developed using HTML, CSS, Thymeleaf, MySQL.

Work Otter

A software house management system which has some unique features to keep record of all employees, show promotion recommendations through their recorded work progress of assigned task in each project. It also has a noticeboard for each project where they can communicate and coordinate. Developed in Java Swing and MySQL.

Activities, Honors & Awards

Teacher Assistant of OOP, FAST NU, Lahore

Gold Medalist (Spring 2020) FAST NU, Lahore

Skills & Tools

Programming Skills & Tools

C++, Python 3, C#, Asp.Net, MERN (Mongo, Express, Node, React), React Native, Visual Studio, Jupyter Notebook, HTML, CSS, JS, Java, Python flask.

Interests & Hobbies

Reading Articles Related to AI, Machine Learning, Computer Vision. Web Development