

Naneeta Talreja

Software Engineer

I am an innovative and solution-oriented individual, always seeking to optimize and improve upon existing processes. As I embark on a new career as a software engineer, I am eager to join your esteemed organization and contribute to both personal and organizational growth.

✉ nainatalreja3@gmail.com

📍 Daharki, Pakistan

🐙 github.com/naneeta1

📞 03164755235

🌐 linkedin.com/in/naneeta-talreja-874318173

📷 instagram.com/nan_eeta

EDUCATION

Bachelor's of Computer Science

Sukkur IBA University

02/2019 - 12/2022

Sukkur

Intermediate

Govt: Girls Degree College Daharki

12/2016 - 05/2018

Daharki

PERSONAL PROJECTS

Fruits and vegetable classification system

- A Deep learning model integrated in a web application for the classification of various categories and species of Fruits and vegetables.
- Features: classification in real time through camera and classification through pre-captured images.
- Technologies: Python, Flask

Inventory Management System

- This system was developed for managing the record of customers and products of an inventory store with a Pos system.
- Features: Add, Delete and Edit product details and their categories. Transaction management in Pos system and receipt generation.
- Technologies: Java, MySQL

SocialMe (Facebook Clone)

- SocialMe is a web-based social app that aims to replicate the some functionalities of Facebook. Users can create a profile, connect with friends, share updates, media files, and keep up with the latest news.
- Technologies: JavaScript, ReactJs, NodeJs and MongoDB

MyRecipe

- MyRecipe is a Food recipe Mobile Application created using edamam food recipe API.
- Features: One can look for favourite recipe and check the ingredients and recipe. Most trending recipes are shown on the top.
- Technologies: flutter, Dart

Drone Navigation Using Brain Computer Interface

- A BCI System that uses brain signals for the navigation of drone. A model is trained on brain signals (EEG signals captured with the help of EEG headset) for the classification of EEG signals and drone navigation in real-time.
- Features: Drone can move in 6 directions(up, down, left, right, forward, backward).
- Technologies: OpenBCI GUI, python, BCI

Blogs Application

- A web application created for reading and posting blogs.
- Features: create, Delete and Edit post with interactive user interface.
- Technologies: React, MongoDB, ExpressJs, NodeJs

SKILLS

C++

Java

DBMS

MySQL

python

Data Structure

HTML

CSS

javaScript

ES6

Git

MongoDB

ExpressJS

ReactJs

NodeJs

C#

Bootstrap

jQuery

ACHIEVEMENTS

National Talent Hunt Program Scholarship

Worked in the Al-Shifa Eye Trust volunteerism program.

Worked as a volunteer in Alumni Society.

CERTIFICATES

Programming for Everybody (Getting Started with Python)

by University of Michigan

Advanced Data Structures in Java

by University of California San Diego

Introduction to react

by Codecademy

Learn javaScript

by Codecademy

Introduction to SQL

Datacamp course

LANGUAGES

English

Full Professional Proficiency

Urdu

Native or Bilingual Proficiency

SOFT SKILLS

problem solving

Analytical Thinking

Time Management

Communication Skills