Arif Ansari

Full Stack Developer



O Delhi NCR, India in LinkedIn G Github

Problem solving, and self driven programmer with knowledge of building user interface website. Strong knowledgeable coder with skills in Next.js, React.js, Tailwind CSS and Python & Django programming languages

EDUCATION

Bachelor's in Computer Application(BCA),

BBD University □

2018 - 2021 | Lucknow, India

7.9 **CGPA** (75 %)

Intermediate, Aditya Birla Intermediate College

2016 - 2018 | Renukoot, India

Marks: 79%

High School, Aditya Birla Intermediate College

2016 | Renukoot, India

Marks: 83%

SKILLS	
React.js	
Next.js	
javaScript	
Tailwind CSS	
Bootstrap	
Python	
Django	
REST API	
MYSQL	
SQLite	
CSS	
HTML	

TRAINING & CERTIFICATION

Full Stack Development from SKILLEDGE 4.0 **Edutech Pvt. Ltd.**

I have done 500+ hours learning and done individual work on 2 real world projects

Duration: 9 month

Android Technology from Cosmo Info Solutions Lucknow 🗷

I worked on a group project during this certification and my role was frontend developer and I had coded around 30+ hours

Duration: 5 months

3 days Bootcamp Certification in **Entrepreneurship program by IIT Kanpur**

PROJECTS

Major Projects shopee (E-commerce Website) ☑

Apr 2023 - Jul 2023

This is an individual project and I have coded around 50+ hours

Technology used:

Frontend - HTML , CSS , JavaScript , Bootstrap

Backend - Python, Django, REST API

Database - SQLite3

Go-food (Restaurant Website)

Jan 2023 - Mar 2023

This is a food delivery website and it took me about 40+ hours of coding to complete. This is pure css based website, I have made it full responsive, using flex box.

Technology used:

Frontend - HTML, CSS, JavaScript

Backend - Python, Django

Database - MySQL

Mini Projects

Weather Forecast Application □

Dec 2022 - Jan 2023

We have used third-party application programming interface (Live API) to develop a weather app.Included a feature that dark and light theme according to the time.

It took me about 5+ hours of coding to get this done

Technology used: HTML, CSS, JavaScript

Todo List (Django & JavaScript) □

Nov 2022 - Dec 2022

Based on **Django Framework** and **JavaScript** .Generally use to maintain our day to day tasks or list of everything that we have to do.

It took me about 3+ hours of coding to get this done