

# Mohammad Faiz Ansari

Computer Science and Engineering

D.O.B - 06-06-2000 Add- Near Police Chowki Pathiyaldhar, Gopeshwar Uttarakhand(246401) 7817822280 faizansari12361@gmail.com

## **ABOUT ME**

Looking for an entry-level position as a Software Engineer in a dynamic firm that values my analytical and technical skills and provides scope for updating my knowledge, I seek a company that will help me contribute to its development while concurrently aiding my personal growth.

# **SOFTWARE PROFICIENCY**

- · Web Technology: HTML, CSS, Javascript
- ReactJS
- · Python Programming
- SQL
- Cloud Computing
- Programming Language: C, JAVA
- Data Structure & Algorithm
- MySQL
- Operating system

## **EDUCATIONAL BACKGROUND**

#### **Uttarakhand Technical University**

Degree

Bachelor's Degree in Computer Science Engineering in 2021

#### **Uttarakhand Board**

Intermediate

I have done my intermediate in 2017

## **Uttarakhand Board**

High School I have done my high school in 2015

## **INTERNSHIP EXPERIENCE:**

**Python Programming** 

ENSINO RESEARCH AND DEVELOPMENT DEHRADUN

Jan 15th, 2020 to Feb 12th, 2020

I have done my training in "Python" with "Machine Learning" from ENSINO RESEARCH AND DEVELOPMENT DEHRADUN.

**Cloud Computing** 

**Amazon Web Services Certified Cloud Practitioner** 

Android Application Development
ENSINO RESEARCH AND DEVELOPMENT DEHRADUN

1st July 2020 to 12th Aug 2020

I have completed my training in "Android Application Development" from ENSINO RESEARCH AND DEVELOPMENT DEHRADUN.

# **PROJECTS**

PROJECT 1:- "Face Mask Detection"

PLATFORM:- Pycharm

DESCRIPTION:- It was our minor project which detects

whether person is

wearing a face mask or not in this pandemic situation.

PROJECT 2:- Todo App

PLATFORM:- VS Code

DESCRIPTION:-Made a todo web app to manage your todos/ messages. You can also delete your todos after completing them.

## INTERPERSONAL SKILLS

- Leadership and management qualities.
- Fluent in communication
- Quick learner
- Flexibility
- · Open minded
- · Good listener