# **MOHD YUSUF**

I'm a tech-savvy problem solver with a knack for turning lines of code into powerful solutions.

mohdyusufr@gmail.com

MORADABAD, India

in linkedin.com/in/mohdyusuf2312

(+91) 9084662330

23 December, 1998

LANGUAGE

github.com/mohdyusuf2312

Java

Python

JavaScript

HTML

TypeScript

**CSS** 

#### **EDUCATION**

## **Master of Computer Application**

Aligarh Muslim University, Aligarh

08/2023 - 05/2025

# Bachelor of Science in Computer Application

Aligarh Muslim University, Aligarh

08/2019 - 07/2022

#### Intermediate

National Public School, Bhojpur Moradabad

04/2017 - 03/2018 54 %

#### High-school

National Public School, Bhojpur Moradabad

04/2015 - 03/2016 9.0 CGPA

**LIBRARIES** 

SOL

React

7 7 CGPA

PHP

React Native

Node.js

Flask

Django

#### **CERTIFICATION AND PARTICIPATION**

The complete 2024 web Development Bootcamp (01/2024)

ChatGPT for Beginners (12/2023)

Geodata processing using python. (01/2023)

Ended up in Top 5 at AMU HACK 1.0 (02/2021)

Python Fundamentals for Beginners (10/2020)

#### **DEVELOPER TOOLS**

MySQL

Jupyter Notebook

Google Cloud

Linux

Docker

#### **WORKSHOPS**

### 4 days workshop on

Introduction to Research Practices

organized by the Department of Computer Science, AMU from 18-21 Nov 2023

#### 7 days workshop on

Cyber Security: Pen testing Methodology

organized by the Department of Computer Science, AMU from 04-10 Nov, 2023

# 5 days workshop on

CS360: Bits to Bots

organized by Department of Computer Science, AMU on 9-14 Oct, 2023.

#### **PERSONAL PROJECTS**

#### Online Voting System (03/2022)

Using HTML, CSS, PHP to develop Online Voting System to conduct any type of election. Users can vote his/her favorite candidate.

#### Weather Forecasting App (10/2022)

Using HTML, CSS, PHP and APIs to develop a Weather Forecasting Application to check current weather condition in particular location.

#### Personal Portfolio Website (09/2023)

Using HTML, CSS and PHP to designed to showcase personal content providing users a platform to share information and projects.

#### AMU PYQ Papers (Developing Currently)

Using HTML, CSS and PHP to create a website that helps to AMU's Student by providing previous years papers. (Entrance as well as sessional papers)