ADNAN MAZHARUDDIN SHAIKH

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EDUCATION

❖ **B.Tech. in Computer Science**   **CGPA: 9.78/10.0**
  Walchand Institute of Technology, Solapur University, Solapur, Maharashtra   Expected Graduation: June 2022

INTERNSHIP / EXPERIENCE

❖ **Machine Learning Internship cum Training, Internshala**   **Jan 2021 – Mar 2021**
  Intern and Trainee, Department of Computer Science
  ▪ Successfully completed a six-week online training on Machine Learning
  ▪ Learned about Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.
  ▪ Scored 91% marks in a final assessment

❖ **Software Engineering Virtual Experience, JPMorgan Chase & Co**   **Jun 2020 – Jul 2020**
  Intern, Department of Computer Science
  ▪ Completed practical task modules in:
      ✔ Establishing Financial Data Feeds
      ✔ Frontend Web Development
      ✔ Data Visualization with Perspective

❖ **Internship on ML and AI, ExpertsHub**   **Jun 2019 – Jul 2019**
  Intern, Department of Computer Science
  ▪ Learned Machine Learning and Artificial Intelligence tools and technologies
  ▪ Worked on real-time Machine/Deep learning-based project under the aegis of ExpertsHub, Industry Skill Development Centre held at Smt. Kashibai Navale College of Engineering, Pune

❖ **IoT and ML Summer Training, Bolt IoT**   **Apr 2019 – Jun 2019**
  Trainee, Department of Computer Science
  ▪ Frontend development is done using HTML and JavaScript
  ▪ Applied the knowledge of Machine Learning algorithms and Internet of Things using Python
  ▪ Completed an IoT model with ML algorithms using the Bolt Cloud to detect and sense the temperature using an LDR
  ▪ Gained understanding of software and hardware work to attain the best performance

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PROJECTS

❖ **Fake News Detection, ML project using scikit-learn**   **2019**
  ▪ Based on the Machine Learning algorithm implemented in Jupyter Notebook
  ▪ Libraries were used from Python
  ▪ Languages - Pandas, Matplotlib, and Scikit-Learn

❖ **Horizon Laundry**   **2019 - 20**
  ▪ Aimed at developing an E-commerce website for laundry owners
  ▪ Many features inscribed for the ease of management
  ▪ Tech Used: MongoDB, Flask, and Bootstrap

❖ **Fake Review Detection on Amazon using ML, Mini Project of College**   **2020 - 21**
  ▪ Aimed at developing a responsive website for taking user input (as an Amazon product link)
  ▪ Displayed the likelihood of the reviews of that product being fake.
  ▪ Tech used: Python, Google Collaboratory, Data Science, and Machine Learning

❖ **E-Commerce Website for Ronak Garments, Solapur** 2021 - 22
   ▪ Proposed a fully responsive website connected to the inventory of the shop (SQL database)
   ▪ Tech used: Python3 and MERN stack
   ▪ Ongoing project - to be completed in 2022

CERTIFICATIONS

- **Machine Learning Training** 2021
  - ✔ Certified by Internshala
- **Open-Source Software Development, Linux and Git Specialization** 2021
  - ✔ Certified by Coursera
- **User-centric Computing for Human-Computer Interaction** 2021
  - ✔ Certified by NPTEL
- **Python for Everybody Specialization** 2020
  - ✔ Certified by Coursera
- **Object-Oriented Programming in Java Specialization** 2020
  - ✔ Certified by Coursera
- **Learning Python, LinkedIn** 2020
- **Google Digital Garage** 2020
  - ✔ Certified by Google
- **Career Edge - Knockdown the Lockdown** 2020
  - ✔ Certified by TCS iON
- **Software Engineering Virtual Experience** 2020
  - ✔ Certified by JPMorgan Chase & Co.
- **Problem Solving through Programming in C** 2019
  - ✔ Certified by NPTEL
- **Internet of Things and Machine Learning using Python and JavaScript** 2019
  - ✔ Certified by Bolt IoT
- **Machine Learning using Python Internship** 2019
  - ✔ Certified by ExpertsHub

AWARDS / ACHIEVEMENTS

- **Completed Algorithms Part I & II from Princeton University, Coursera** 2021
- **Placed in Persistent Systems as a Software Engineer on Campus with 4.71 LPA** 2021
- **Rewarded by Google for completing Google Cloud Ready Facilitators Program** 2020
- **Rated as "4-star Coder: at Codechef, an international coding platform across the globe** 2019 - Present

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EXTRACURRICULAR ACTIVITIES

- **WITech - National level Hackathon** 2019
  Won second prize for developing a real-time E-commerce website
- **Achieved the 'Most valuable player of the tournament' trophy in Football** 2019
- **Secured second position in KHEL UTSAV, a Football tournament held at college level** 2019
- **Admin of the website https://10adnan75.github.io/**

SKILLS AND LANGUAGES

- ✔ **Expertise Areas:** Full Stack Development, Software Engineering, Machine Learning
- ✔ **Programming Languages:** C, C++, Java, Python, JavaScript, Bash
- ✔ **Tools and Technologies:** Ubuntu Terminal, Microsoft Office, Visual Studio Code, Google Cloud Platform, IntelliJ IDEA