MOHAMMED ADNAAN UMAR

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Summary:

• Strong in design and integration with intuitive problem-solving skills. Proficient in Python. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

Education:

B.Tech in Computer Science Engineering   **11/2020 - 06/2024**
• Guru Nanak Institute of Technology, Hyderabad.   CGPA - 7.3

Intermediate   **06/2018 - 06/2020**
• Sri Chaitanya Junior college ,Hyderabad   Score: 95%

Tenth Class   **04/2017 - 04/2018**
• Ravindra Bharathi School,Hyderabad   Score: 90%

Languages:

-ENGLISH   -HINDI   -URDU   -TELUGU

Work Experience:

Octanet Services.(Ongoing)   **07/2024 - *08/2024***
• **Python Development Intern** : Learned and applied Python programming basics, focusing on fundamental concepts and syntax.Engaged in problem-solving exercises to enhance logical thinking and coding proficiency.Worked on small-scale projects to solidify understanding of Python and its applications.

CAMPALIN Innovations.   **09/2022-11/2022**
• **App Development intern :** I completed a two-month training program in app development focusing on Flutter and Android Studio at Campalin Innovations.Through hands-on experience, I attained a solid command ni building applications for Android platforms during training program.

PHN Tech.Pvt&ltd   **04/2023-06/2023**
• **Graphic Designing intern :** During my enriching two-month internship with PHN Technologies, I honed my skills in Designing, specializing in UI/UX and Graphic Design.Notably, I crafted a comprehensive style guide for a Shopping mobile Application as a pivotal component of the internship program, showcasing my dedication to delivering impactful design solutions.

Training:

Python DSA Self-Paced Course - GeeksforGeeks(Ongoing) : Comprehensive coverage of fundamental data structures and algorithms using Python.In-depth understanding of arrays, linked lists, stacks, queues, trees, graphs, and more.Proficiency in implementing sorting and searching algorithms.Strengthened problem-solving skills and algorithmic thinking.

Technical skills:

• Programming Language - **Python,Object-Oriented Programming (OOP) principles, Data structures and algorithms (DSA)**
• Web Development   - **Flask(learning)**, **HTML, CSS.**
• IDEs   - **Sublime, Visual Studio code.**

Licenses and Certifications:

• Joy of computing Using python - **NPTEL**
• Python Essentials - **Cisco Networking Academy**
• Cybersecurity Essentials - **Cisco Networking Academy**
• Complete Python Bootcamp - **Udemy**
• Champ Excel - **ARR consultancy**
• Graphic Design Internship - **PHN Technology pvt ltd**
• Java Android App Development - **Campalin Innovations**