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Flagstaff, Arizona, USA

Technical and Professional Skills

• Programming Languages and Libraries

Python, JavaScript, C, C++, C#, SQL, Java, HTML, CSS, React.js, Node.js, Docker, Software Development, Full-stack Development, Data Science, XML, Cloud Computing, Data Structures, Algorithms, Object-Oriented Design, Distributed Systems.

• Tools, Platforms and Databases

Amazon Web Services (AWS), PyCharm, Codelite, Git, Windows, Linux, MacOS.

• Soft Skills

Creative Thinking, Problem Solving, Persuasive, Collaborative, Teamwork, Easily Adaptable, Emotional Intelligence, Good Communicator.

Experience:

• Northern Arizona University

Flagstaff, AZ

◦ Teaching Assistant and Grader

Aug 2022 – Present

- Responsible for grading and helping students of a Web Development Course at NAU
- Communicated with team members to reduce plagiarism
- Helping students having problem with the projects over web development.
- Graded 80-100 projects weekly

• Table tennis player/ instructor

Bihar, India

July 2011 – Present

- Instructed 70+ students ranging from 16-20 years old on table tennis skills, strategies, and Gameplay.
- Represented the school and state for 6+ years and ranked at 6 State, 6 zonal and 2 Central Board of Secondary Education (CBSE) National Competitions.

• Student Tech Support

Flagstaff, AZ

◦ NAU International technology Center,

Jan 2022 – May 2022

- Served as tech support on campus. Dealt with hardware and software troubleshooting.
- Network maintenance, and walk-in services working on personal student devices.
- Fluent with all the user interfaces and intermediate technological knowledge.

• Gamer

Flagstaff, AZ

◦ NAU Esports Team

July 2021 – Present

- Collaborate with 4+ team members to represent the larger 1,000+ person Slayers Team on PC
- Having 2000+ hours of playing experience.
- Competed in 3 various competitions playing Counter-Strike: Global Offensive through NAU Esports Team.

• Deans' office Assistant

Flagstaff, AZ

◦ Northern Arizona university

July 2021 – Feb 2022

- Handled the paperwork regarding grades and petitions for students.
- Identify and provide a solution to the needs of students, parents, faculty, staff, and other visitors/callers with the goal of complete customer satisfaction.
- Provided technical and troubleshooting support in computer-related items that are not limited to the deployment of networking equipment, desktop computers, laptops, projectors, drivers, and others.
- Makes referrals to other departments or schedules appointments with advisors.

Education

• Northern Arizona University

Flagstaff, AZ

◦ Bachelor's in computer science

Anticipated Dec 2024

GPA: 3.0/4.0

- Relevant Coursework: Worked with C++, C#, Java, HTML, CSS, Python
- Projects: developed several calculative programming projects using different languages, developed two interactive websites containing hyperlinks where people can enter, edit, and save their information.

• LOYOLA HIGH SCHOOL

Bihar, India

GPA: 7.4/10

March 2017

- International English Language Testing System (IELTS): 7/10
- Scholastic Assessment Test (SAT): 1100/1600

Projects

• Developed a Website (Java, HTML, Hostwinds, Namecheap)

- Build a website consisting basics of a webpage. User will be able to read the content I uploaded. Also added some hyperlinks for advertisements.

• Developed a better functioning website (Visual studio community, C#)

- We were supposed to develop an interactive website where students can see their grades, update information and professors will be the only one to access grades.

• Programming and debugging (Python, C#, C++)

- For all the different courses, did coding for calculational outputs related to algebra, calculus, and statistics.