

ANKIT KAFLE

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Computer Science enthusiastic open to learning from everyone to better every day. Have 3 years of experience in C++ and Python and currently working on full-stack development.

EDUCATION

Ramapo College of New Jersey, Mahwah, NJ, *September 2020 - Present*

BS in Computer Science, GPA: 3.8

Awards: Presidential Scholarship Recipient, Dean's Merit List

Relevant Courses: Data Structure and Algorithm, Data Analytics with Python, Software Design, Operating System

WORK EXPERIENCE

Information Technology Services, Ramapo College, *February 2022 – Present*

IT Helpdesk

- Resolve hardware and software issues of students and faculties through phone call and emails.
- Keeping logs and records of technological issues on the campus and assigning the designated tech.

Residence Life, Ramapo College, *September 2021 – February 2022*

Desk Attendant

- Establishing efficient workflow process, monitored daily productivity and implemented modification to improve overall performance.
- Granting access to areas based on the identification and keeping logs of visitors.
- Keeping records and generating incident reports on malfunctioning equipment and out-of-place occurrences on Excel sheets.

Sagarmatha Tutoring Center, Bharatpur, Nepal, *September 2019 - June 2020*

High School Mathematics and English Tutor

- Conducted one-on-one tutoring sessions for high school students in mathematics and English with a target of a 4 GPA.
- Allocated 30 minutes every class to help strengthen weak subjects while helping with new topics.
- Enhanced student learning by optimizing a wide range of instructional approaches and increased productivity by 20%.

PROJECTS:

Election Simulator:

[Code](#)

- Used C++ to create an election simulator that predicts the winner
- Visualizes the data to show the winner

Google Play Store Analysis Review:

[Code](#)

- Used python to import, clean, and visualize the data for proper analysis and finding the relationship between the size and price of an app, app category and app price, etc.
- Used libraries like NumPy, Pandas, Matplotlib, and seaborn to analyze and visualize the data.

PROFESSIONAL DEVELOPMENT:

- Member, International Student Organization, Ramapo College, *September 2021 - Present*
 - Organized various events on campus diversifying the culture from the world.
- Member, Computer Science Club, Ramapo College, *September 2021 - Present*
 - Organized Computer Science related events and worked to deploy hardware and software around the campus computer.

TECHNICAL SKILLS

Programming Language: C, C++, Python, JavaScript, HTML, CSS

Frameworks: Bootstrap, React.js, Node.js

Tools: Microsoft Office, Visual Studio, Git, Adobe Photoshop