ANUJ JOSHI

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EDUCATION

Bachelor of Technology (Computer Science and Engineering)

CGPA: 8.64 (Till 3rd Sem)

Arya College of Engineering and Research Centre

Skills: Engineering

Introduction to Quantum Computing

Sep 2023 - April 2024

Nov 2021 - July 2025

The Coding School(Qubit by Qubit)

Skills: Quantum Computing, Quantum Mechanics, Qiskit

SKILLS

Technical Skills HTML5, CSS3, Javascript, Git, Github, Cloud platform knowledge

Soft Skills Communication, Problem-solving, Teamwork, Adaptability

Programming Languages C, C++, Python, Java

EXPERIENCE

AWS Cloud Computing

Jul 2023 - Aug 2023

LinuxWorld Informatics pvt ltd

Jaipur(on-site)

- The mentorship provided during the internship was invaluable in developing my cloud platform knowledge and algorithmic skills, covered various AWS services such as EC2, S3, SNS, and many more. A python menu-based project was developed on these AWS services. This project operates using speech recognition.
- Skills: AWS, Cloud platform knowledge, speech-recognition, Python, Docker.

Open Source Contributor

Oct 2023

Hacktoberfest

(Hacktoberfest holopin badges profile)

- Successfully completing the first open source contribution program, Hacktoberfest 2023, with more than 4+ contributions, resulted in receiving fantastic digital badges as recognition of contributions.
- Additionally, being honored as one of the first 50,000 contributors to have the first pull request accepted is a significant achievement.
- Skills: Open source contribution, Python.

PROJECTS

Python Menu Based Project

(Project Github Link)

- Collaborated with mentor, Mr. Vimal Daga, to engineer a cutting-edge "Combined Chatbot and AWS Services GUI" application.
- This project seamlessly integrates various AWS services such as EC2, S3, and SNS, utilizing Python and its libraries for automation.
- Collaborative effort resulted in an innovative speech-recognition-powered Python menu-based project that simplifies complex AWS operations with just one click.
- Skills: AWS, Cloud platform knowledge, speech-recognition, Python and it's libraries.

CERTIFICATIONS AND TRAINING

Data Structures in C++

Aug 2022- Jan 2023

Coding Ninjas

(Certification URL)

• Learned Data structures in C++ and got excellence certification.

Web Developer

Immensphere(Teachnook)

Sep 2022 - Oct 2022 Online

• In the training, a one-month session was provided, during which the mentor covered topics like HTML, CSS, and basic JAVASCRIPT. Following that, a web app project was completed in the second month. Overall experience was great.

• Skills: Frontend web development

Introduction to Programming in C

NPTEL Online Certification

Jan 2023 - March 2023 (Certification URL)

• Learned about C programming and gave a certification test.

Career Essentials in Software Development by Microsoft and Linked In ${\it Microsoft}$

Issue date: June 2023 (Certification URL)

• In this course, got the knowledge of Python programming language from basic to intermediate level as well as other software development tools like git and github.

ACHIEVEMENTS

1. Google Cloud Arcade Facilitator program

July 2023

Google Cloud Community India

(Gcloud skill boost profile)

In this program, level-1,2,Qwiklabs Trivia and many more levels have been cleared, along with the Arcade badges achieved on the Google Cloud skill boost profile.

Skills: Google Cloud Platform, Cloud Computing

- 2. Got 69 marks out of 100 in the NPTEL's Introduction to Programming in C Certification Test.
- 3. Completed **Hacktoberfest 2023** with a total of 8 contributions and achieved fantastic digital badges as recognition of contributions. Even more exciting, as a part of the Hacktoberfest initiative, a tree has been planted on behalf in Odisha as a part of the "**Trees for Tigers**" project. (Tree-nation profile)

VOLUNTEER EXPERIENCE

2023-24 GDSC Core Team Member

Oct 2023

Google Developer Student Clubs

(Badge)

• Served as a core team member for Google Developer Student Clubs for the 2023-24 class.