



Junaid Abrar Razeen

An aspiring tech entrepreneur in the making

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Summary

Computer Science graduate majoring at BRAC University with a strong foundation in Cloud computing and IT infrastructure. Experienced in AWS, Linux, Python, and web development. Constantly expanding skills in DevOps practices and cloud technologies. Currently developing UniCommute, a cloud-based carpooling solution. Seeking a Cloud/DevOps internship to apply and enhance technical expertise in a dynamic IT environment.

Experience

- Upay (UCB Fintech Company Limited)**

Product and PMO Intern

<https://www.upaybd.com/>

- SQL Queries:** Developed queries to identify and segment customer buckets for targeted marketing.
 - BRD Preparation:** Authored BRDs for stakeholders to clarify project goals and requirements.
 - Customer Analysis:** Analyzed dormant customer segments to provide insights for re-engagement strategies
- October 2024 - Present**

Dhaka

- RU1NJURED LIMITED (Remote)**

IT Specialist

<https://ru1njured.co.uk/>

- Strategize plans for the upcoming months with the team, and develop innovative ideas to get more conversions.
 - Implemented SSL Encryption, validated Sitemaps, solved GDPR issues, and delivered weekly reports.
 - I worked with Google Console Search and SEMRush to help the company generate more traffic and fix broken links.
 - Troubleshooting any IT-related problems, and finding the solution with a small and enthusiastic team.
- March 2024 - May 2024**

London, UK

- Freelancing**

Website Developer

- Increased Customer Engagement:** Attracted 20% more customers to a local restaurant by implementing seamless table reservation features.
 - E-commerce Website Development:** Designed and launched a website for an apparel-buying house, featuring bKash payment integration to cater to international clients.
 - End-to-End Project Management:** Managed the entire development process, from client consultations to website deployment.
- March 2022 - April 2023**

Dhaka

Education

- BRAC University**

Computer Science

3.2/4.00
- January 2021 - September 2024**

Bachelor of Science
- Simon Fraser University**

Computer Science
- January 2020 - December 2021**

Bachelor of Science
- Maple Leaf International School**

O/A Levels
- July 2017 - July 2019**

IGCSE and IAL

Projects

- AWS Powered Image Analysis App**

<http://my-image-analysis-app-junaid.s3-website-us-east-1.amazonaws.com/>

Developed a web-based image analysis application using AWS services for real-time image recognition. Leveraged AWS S3 for hosting, API Gateway for RESTful endpoints, Lambda for serverless computing, and Rekognition for AI-powered image analysis. Implemented secure access controls with IAM. The application features a user-friendly interface for image uploads, providing instant analysis results including detected objects, scenes, and confidence levels.

- CI/CD Pipeline With Terraform And Docker**

<https://github.com/JunaidAbrar/Devops-Project>

A complete DevOps pipeline that automates the deployment of a Node.js application using Terraform, Docker, and GitHub Actions. The project provisions AWS EC2 infrastructure, builds and pushes Docker images to ECR, and deploys the application with continuous integration and continuous deployment.

- Car Rental System**

https://github.com/Ashakin23/CSE470_CarRental_System

Developed a comprehensive Car Rental System utilising the MERN (MongoDB, Express.js, React, Node.js) tech stack. Demonstrated proficiency in full-stack development by designing and implementing a scalable solution for managing car rental services.

- KVM-Based Virtualization**

<https://github.com/JunaidAbrar/VM-Skills-Portfolio>

Documented a project on creating and managing KVM-based virtual machines using both GUI and CLI on Ubuntu 22.04. The project included system updates, KVM setup, VM creation, shared folder setup with virtiofsd, connecting Android phones to VMs, and cloning VMs with additional hard disks. Demonstrated proficiency in virtualization and system administration with KVM.

Skills

- Soft Skills**

Leadership, Problem-Solving, Content Writing, Research and Analysis, Fast Learner, Communication, Teamwork, Public Speaking
- Productivity**

Microsoft Office, Google Workspace, PowerPoint, Excel, Sheets, Google Docs, Figma
- Tech Stack**

Git, Bash Scripting, Linux, SQL, Python, JavaScript, React, PHP, Virtualization
- Cloud Stack**

AWS, Docker, Terraform, GitHub Actions, Jenkins, Virtualization

- Interests**

Vintage Cars, F1, Football, Technology

- Awards**

Gold Awardee

Duke of Edinburgh

May 2019

President

MLIS Community Service Club

June 2018 - May 2019

PASCH Summer Scholarship

Goethe-Institut

May 2016