

Faysal Ezaz

Bachelor of Technology (B.Tech)
Computer Science and Engineering
VIT Bhopal University, Bhopal, India

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EDUCATION

•B.Tech with Specialization in Cloud Computing and Automation

VIT Bhopal University, Bhopal, Madhya Pradesh

Sept 2021- June 2025

GPA: 7.93

EXPERIENCE

•Tally Solutions

Cloud Operations Intern

Bangalore

June'24 - Aug'24

- Built a Full Stack Web Application.
- Various AWS Services used for Backend.
- Frontend Application built using HTML, CSS(Bootstrap), Vanilla Js.

CERTIFICATES

AWS Certified Cloud Practitioner Certificate
Java Certified Foundations Associate Certificate
Web Development Certificate
NPTEL IoT Certificate

PROJECTS

•Web Based Shopping Cart

Feb'24 - March'24

A website based Shopping cart system, implemented using HTML, CSS and Javascript.

- A simulation where users can experience a proper E-Commerce site function.
- The number of items in each individual card changes too, total item in the checkout cart changes with each click.

•AWS 3-Tier Architecture

June'24

Cloud Based Project to demonstrate the three logical and physical computing layers.

- Used AWS to build the Architecture and GitHub to store the Web-Application code.
- VPC, NAT and Internet Gateways, Security Groups, DynamoDB, S3 Static hosting, EC2 instance, ELB and ASG, Snapshots, etc. used to complete the entire architecture.
- Architecture describes how the frontend, backend and database layers function when website traffic increases.

•Working with Containers

Feb'24

Creating and Disposing of new Containers and Hands-on.

- Docker and DockerHub used for code snippets required to set up the environment for Containers.
- AWS used to create an EC2 instance, Docker Commands used to create the Containers.

ACHIEVEMENTS

•Kaggle ML-DataThon Competition

February'22

AdVTy'a'22

Online

- 3rd Rank in Kaggle ML-DataThon Hackathon
- Gained In-Depth knowledge of Python and its various libraries and how Python is used for DataScience.

•KAVACH'2023

March'23

All India Hackathon

Offline

- Outperformed the other team and got nominated by college for KAVACH All India Hackathon

TECHNICAL SKILLS AND INTERESTS

Languages: Java, C/C++, Javascript.

Cloud: AWS, Terraform, Docker, Kubernetes, Jenkins, Python Boto3.

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming.

Areas of Interest: Cloud Computing and Automation, Software Development.

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability, Communication.

POSITIONS of RESPONSIBILITY

. Technical Team Member, Google CrowdSource VIT Bhopal, Crowdsourcing Influencer

Sept'23-March'24

- Helped build the VIT-Bhopal Crowdsourcing Website
- Hosted AiCON during AdvITYa'24.

. Social Media Member for Artificial Intelligence Club and TechnoMech Club, VIT Bhopal

- Hosted AI-Conclave for AI Club - Feb'24
- Hosted AsTroNaut for TechnoMech Club - Aug'23
- Managed Instagram Account For AI Club
- Managed Instagram and LinkedIn for TechnoMech Club