

Mohammad Danyaal

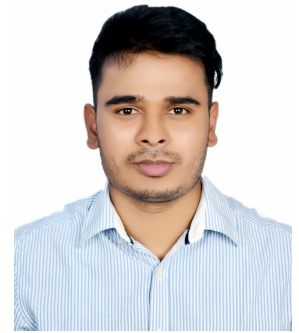
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🐙 [Github](#)

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EXPERIENCE

AWS Cloud Virtual Internship- AICTE & AWS Academy Internship [↗](#) **Oct 2024 - Dec 2024**
AWS INTERN

- During AWS internship, I Gained hands-on experience in AWS Cloud Services and best practices.
- Explored EC2, S3, Lambda, RDS, and IAM for cloud resource management.
- Developed a strong foundation in **AWS architecture and cloud computing fundamentals**.

EDUCATION

Kalinga Institute of Industrial Technology, Bhubneswar **2022 - 2026**
B.Tech - Computer Science and Engineering - CGPA - 9.19 *Bhubneswar, Odisha*

Edmonton Public School **2020 - 2021**
Intermediate, Science - Grade -92.8% *Palia Kalan, UP*

Edmonton Public School **2018 - 2019**
Matriculation, Science - Grade -90.5% *Palia Kalan, UP*

PROJECTS

NotesBuddy [↗](#) | [Servlet](#), [JSP](#), [JDBC](#) **Nov 2024**

- Developed NotesBuddy, a web-based notes management system using Java, Servlets, JSP, MySQL, and JDBC that enables users to create, edit, and delete personal notes effortlessly.
- The system features a secure login, a user-friendly interface, and responsive design for easy access across devices. Data is managed using MySQL to ensure persistence.

Truck Management System [↗](#) | [JDBC](#), [MySQL](#) **Sep 2024**

- Developed a Truck Management System for managing truck records. Implemented features for adding, updating, retrieving, and deleting truck data.
- Utilized Java, JDBC, and MySQL for database management and connectivity.

Track My Train [↗](#) | [JDBC](#), [Core Java](#), [MySQL](#) **Aug 2024**

- Track My Train is a Java-based application that tracks real-time train status including location, platform arrivals, and departures.
- It leverages core Java concepts like the Collection Framework, Exception Handling, Multithreading, Java I/O, and JDBC for efficient data handling and robust train tracking.

TECHNICAL SKILLS

Languages: Java, C, Python, JavaScript, SQL

Technologies/Frameworks: Spring, Spring Boot, HTML5, CSS3, React, Bootstrap, Numpy, Pandas

Cloud Services: EC2, Amazon S3, IAM, CloudWatch, Lightsail, Elastic Beanstalk, EFS, AWS CLI, DynamoDB, SQS/SNS, Route 53, VPC

Developer Tools: VS Code, Eclipse, IntelliJ, BlueJ, Git, GitHub, PyCharm, AutoCAD, Canva

CERTIFICATIONS

- Java Full Stack - Code for Success
- Python and SQL - Scalar Academy
- EDA and Data Visualization - Scalar Academy