

DANIYAALULLAH KHAN MOHAMMED

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Education

- **Deccan college of Engineering and Technology** Sep 2020 - Jun 2024
B.E in Computer Science Engineering – CGPA:7.67
- **Narayana Junior College (Vanasthalipuram)** Jun 2018 - Jun 2020
Intermediate (MPC) – 89%
- **Siddhartha High School (Vanasthalipuram)** Jun 2006 - Jun 2018
SSC – CGPA:8.0

Experience

- **Pantech e Learning -Internship** Nov 2023 – Jan 2024
Inventory management and analysis using Machine Learning
- **EdVENTURE PARK- Summer Internship** Jun 2023 – Jul 2023
Python with Da/ML

Skills

- **Cloud:** AWS, GCP
- **Languages:** C, HTML, Java, JavaScript, Python
- **Tools:** Ansible, Apache Maven, Docker, Git, GitHub, Jenkins, Kubernetes
- **Software:** Microsoft Excel, Microsoft Word
- **Database:** MySQL
- **Skills:** Good communication skills, Problem solving

Projects

- **Blood Bank Management System**
A platform using HTML, CSS, Bootstrap, JavaScript (frontend), PHP (backend), and MySQL. Built with XAMPP and Java JDK, it enables hospitals and donors/receivers to manage blood samples, requests, statuses, and details.
- **Clinic Management System**
Developed with Python, Django (backend), and HTML, CSS, JS (frontend), efficiently manages records, appointments, treatments, prescriptions, supplier details, and feedback, offering robust admin control for seamless data and user management.
- **Agronomisage**
An Intelligent Agriculture System using Python, scikit-learn, XGBoost, and TensorFlow (backend), with HTML, CSS, JavaScript (frontend), offering crop/fertilizer recommendations and disease detection through Flask APIs to empower farmers.

Achievements

- **DECATHON 2024 (Software Stream):- First prize**
Created a platform for modernizing agricultural practices
- **Google Developer Student Club MJCT :- Coordinator**
Founding member managing club administration, collaborating on event websites