

MUHAMMED SINAN S

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EXPERIENCE

GENERATION INDIA

TRAINEE

📅 July 2023 - November 2023 📍 Delhi, India

- Worked as a Java Full Stack trainee at Generation India under Vinsys IT Services.
- Developed and maintained full stack Web application using Java, Spring Boot, and Angular js.
- Implemented RESTful APIs for seamless communication between front-end and back-end systems.
- Collaborated with senior developers to design and assist in the database design, implementation, and optimization using MySQL.

INFIDATA TECHNOLOGIES

Internship

📅 Aug 2022 - Sep 2022 📍 Bangalore, India

- Developed and implemented machine learning models for specific tasks such as classification, regression, or clustering.
- Successfully completed an internship in Machine Learning, contributing to the "Diabetes Prediction" project. Demonstrated punctuality and creativity during the internship.

ACHIEVEMENTS

- Won First Place in Taluk Level High jump and Relay held in Mangalore.
- Won First Place in Taluk Level Kabbadi Match held in Mangalore.
- Won Second Place in Football Inter-College Sports Meet for Pre-University Student.

TECHNICAL SKILLS

FRONT-END SKILLS : HTML , CSS , JAVASCRIPT , ANGULAR

BACK-END SKILLS : JAVA , PYTHON , SPRINGBOOT

DBMS SKILLS : MYSQL

OTHER SKILLS : TEAMWORK, CREATIVITY, COMMUNICATION

HOBBIES

- Playing badminton and video games.
- Listening to Music.
- Travelling.

EDUCATION

B.E. (CSE) - 7.03 CGPA

Srinivas Institute Of Technology

📅 July 2019 – May 2023

PUC - 79%

Carmel Composite PU College

📅 2017- 2019

SSLC - 67%

Kannur English Medium School

📅 2017

PROJECTS

PER PIXEL IMAGE SEGMENTATION

- An image segmentation model developed by using U-NET which consists of encoder-decoder structure with skip connections.
- The project of the model is to accurately segment and classify salt regions within an image on a per-pixel basis.

VEHICLE SHOWROOM MANAGEMENT SYSTEM

- Aim of the project: To create the database for vehicle showroom management using SQL.

STUDENT TERM PLANNER APP

- Aim of the project: The Student Term Planner report displays the list of activities with start and finish dates for a specified resources.

CHROME DINOSAUR

- Aim of the project: Implementation of a Kind popular helicopter game using the OpenGL graphics library and GLUT Toolkit.

CERTIFICATIONS

JR.JAVA FULL STACK DEVELOPER

- Its a certification that i have pursued after completing the trainee program at Generation India.

Microsoft Azure

- Its a certification course of microsoft azure based on azure fundamentals and services.

Machine Learning

- Successfully completed an intership in Machine Learning, contributing to the "Diabetes Prediction" project.

LANGUAGES

- ENGLISH , KANNADA , MALAYALAM