Allan Vernon Mathias

allanmathias74@gmail.com
+91-9008625887
Linkedin :ww.linkedin.com/in/allan411
github :https://github.com/AllanVernon
"Home" Po :El Bethel, Udupi Karnataka, India 574116

SUMMARY

An Computer Science & Engineering student, Self-motivated, Leadership and hardworking fresher seeking a challenging position in a reputable organization to expand and utilize my learning, skills and knowledge. Possess Excellent Communication skills and have an eye for detail. Flexible to work in any environment as required.

EDUCATION

Bachelor's of Engineering - Computer Science & Engineering   2021-Present   CGPA :8.37

Mangalore Institute of Technology & Engineering

Senior Secondary (12th) - KSEEB   2020-2021   Percentage :86%

DR NSAM PU College, Nitte

Secondary School (SSLC) - KSEEB   2018-2019   Percentage :88.64%

Don Bosco English Medium School, Shirva

SKILLS

Languages   **:** C, Java, Python, Django.
Interface   **:** HTML, Angular JS.
Database   **:** SQL.
Tools   **:** MYSQL, Eclipse IDE, XAMPP, Visual Studio.
Technologies : Web Development.

INTERNSHIP

Orrigem Hub | Web Development & Social media Marketing   October 2023 - November 2023
Project   : Portfolio Website & Designing
Technologies : Adobe Photoshop, Wordpress.
Gained experience in Web Development using HTML, CSS and JavaScript.

PROJECTS

Personal Diary Management
Languages   : C
This project develops a personal diary management system in C that uses file handling to securely store and manage diary entries. It features capabilities for writing, updating, and retrieving entries, with password protection to ensure the confidentiality and integrity of personal information.

Diabetes Prediction with ML
Languages   : Python
This project employs Python to create a machine learning model for predicting diabetes risk based on health data, leveraging libraries like scikit-learn for data analysis and model training. It aims to provide accurate risk assessments to support early diagnosis and preventive care.

Online Scorecard system
Languages   : Java
This Java-based online system calculates cricket performance scores based on user data, providing accurate assessments to support player development and strategic insights. It also offers detailed analytics to help players and coaches make informed decisions.