

ABHIJITH K

abhijith@gmail.com / 7034957262

OBJECTIVE

Aspiring Data Analyst skilled in Python, SQL, and Power BI. Passionate about turning raw data into actionable insights to support data-driven decision-making.

SKILLS

SOFT SKILLS

- Teamwork and collaboration
- Time management and organization
- Adaptability

TECHNICAL SKILLS

- Analyzing data with python
- Programming languages - Python ,HTML(Basic)
- SQL
- Power BI

Software Platforms:(VS Code , Jupyter Notebook , MySQL Workbench, Power BI)

AREAS OF INTERESTS

- Data Science
- Artificial Intelligence & Machine Learning
- UI/UX Design
- Data Visualization & Dashboarding

PROJECT

BONE FRACTURE DETECTION

- Developed a comprehensive healthcare management system with modules for Admin, Doctor, Laboratory, and Patients.
- Enabled patients to book consultations, view medical history, prescriptions, lab tests, and communicate with doctors.
- Provided doctors with access to patient details, history, prescriptions, and lab reports, including bone fracture predictions.
- Allowed laboratories to manage tests, upload reports, process prescriptions, and handle bill payments.
- Offered administrators tools to register doctors, labs, manage schedules, and monitor payments.

- Implemented bone fracture prediction using lab test data and medical history to assist doctors in diagnosis and treatment.
- Delivered a streamlined healthcare workflow, improving patient care, efficiency, and overall healthcare management.

EDUCATIONAL QUALIFICATION

- Graduate in BSc Computer Science from College Of Applied Science Kuthuparamba (2022 — 2025)
- Completed Higher secondary education from MATTANNUR HSS (2020 — 2022)
- Completed High school education from MATTANNUR HSS (2019 — 2020)
- Course: Data Analytics and Business Intelligence, Quest Innovative Solutions Kannur (Pursuing)

AWARDS AND ACHIEVEMENTS

- Volunteered in NCC for 2 year (Secondary).

LANGUAGES KNOWN

- MALAYALAM
- ENGLISH
- HINDI

PERSONAL DETAILS

- Address: Palakkariyil house Palottupally,Mattannur,kannur, Kerala-670702
- Contact No: 7034957262
- Gender: Male
- DOB: 01-07-2004