MOHAMMED ADNAN

I am a passionate, result oriented and inclusive person with knowledge in Software Development, Skilled in problem solving and depth in understanding industry specifications, recognised for result oriented approach along with good communication and presentation skills.



EDUCATION

St Joseph's First Grade College

(Bachelor's of Computer Applications B.C.A) 2020-2023

St Joseph's College

(Commerce BASC) 2018–2020

Baden Powell Public School

(Central Board of Secondary Education) 2007–2017

PROJECTS

Web Application— Micro-Fossils Detection System

DeepFossil: Advancing Paleontology through Automated Microfossil Analysis

Automated Microfossil Analysis using Deep Learning represents an innovative approach that combines the expertise of paleontologists with the capabilities of Artificial intelligence, enabling e client and accurate characterization of microfossil sample.

Team size: 4

Role: Project Lead

Technologies: Python, HTML, CSS, JavaScript

CERTIFICATIONS

Python— Python Certification by Scaler

I Have acquired a comprehensive understanding of Python's syntax data structures, and core concepts. From variables and loops to functions and object-oriented programming, I am well-versed in the language's fundamentals.

Web Development—Introduction to Front-End Development Certification by META

Successfully completed the Introduction to Front Development by META, gaining expertise in essentials Front End technologies and demonstrating proficiency in web development fundamentals and coding principles.

SKILLS

Python SQL HTML CSS JavaScript Bootstrap React Node.JS

Soft Skills

Communication Problem Solving Logical Thinking Team Building Optimistic MS Excel Power Point

LANGUAGES

English Hindi Kannada