

Syed Muhammad Adil Ahmed

Email: smaadil688@gmail.com

[Github](#), [LinkedIn](#)

Cell: 03190029022

Objective

A motivated and enthusiastic student seeking an opportunity to utilize my web development and SEO skills in a dynamic environment, aiming to contribute to innovative projects and gain hands-on experience.

Education

MAK School System, I.COM in progress

Info Channel

Completed Web Development

Saylani SMIT

Completed Python Course

Experience

SEO Specialist – Self-Employed

- Developed and optimized my own website, PreciousInfoLots.com, increasing traffic and engagement through SEO best practices
- Conducted keyword research, on-page optimization, and link-building strategies
- Utilized analytics tools to monitor performance and implement improvements

Skills

- Python
- JavaScript
- TypeScript
- Node.js
- WordPress
- HTML
- CSS
- PHP
- SQL
- SEO

Projects

SEO Specialist

- Developed and optimized the website preciousinfolots.com to improve search engine rankings.
- Conducted keyword research and implemented SEO strategies to increase organic traffic.

Online Bookstore Management System

- Developed an online bookstore management system using Python.
- Implemented features for browsing, searching, adding to cart, and purchasing books.
- Managed inventory, tracked orders, and generated reports for sales and inventory.
- [link](#)

Personal Budget Tracker

- Created a personal budget tracker to help users manage finances.
- Allowed users to input income, track expenses, and set savings goals.

- Provided reporting and analysis tools to monitor spending habits and forecast future expenses.
- [link](#)

Student Management System

- Built a student management system to add and display student details.
- Used JSON for data storage and retrieval, ensuring data persistence.
- Enabled functionalities to add new students and display student details by ID.
- [link](#)

Temperature Converter

- Developed a temperature converter to switch between Celsius and Fahrenheit.
- Implemented user-friendly input and output for temperature conversions.
- Provided continuous conversion functionality within a loop, allowing multiple conversions.
- [link](#)

Certifications

- Certification in Web Development, [Info Channel link](#)
- Certification in Pandas, [Kaggle link](#)
- Certification in python, [simplilearn link](#)