Naahid Afzal Noor

+91 9361924346 | naahid715@gmail.com

Skills

Python | SQL | C | HTML/CSS | JavaScript | Java | React |

Profile

A dedicated college student pursuing a degree in Computer Science and Engineering at Kumaraguru College of Technology, proficient in Python, C, HTML, CSS, JavaScript, and Java. Passionate about leveraging data to drive insightful decision-making and the power of algorithms and analytics in the field of Data Science. Eager to learn, grow and contribute to impactful projects and embark on a journey in this field.

Projects

- **Expense Tracker (using Python, Tkinter and SQL)**

  An expense tracker that aims to create a digital tool that allows users to monitor and manage their spending habits. It typically involves features such as recording transactions, categorizing expenses, generating reports, and setting budgets. The project may utilize various technologies such as mobile apps, web applications, or standalone software. Its primary goal is to help individuals or businesses gain insights into their financial activities, enabling better budgeting and decision-making.

- **Web Blog On Personal Interests (using HTML, CSS, Javascript)**

  *Developed a web blog named **'EndlessKnots'** based on my personal interest in crocheting. Included several features like view count, feedback forms, image mapping etc. to enhance the appearance of the web blog. EndlessKnots includes basic beginner guidelines to give a jump start to all the crochet beginners and enthusiasts.*

Education

- *10th Grade | SSVM World School | CBSE (Completed: 2020)*
- *12th Grade | SSVM World School | CBSE (Graduated: 2022)*
- *Bachelor's In Computer Science and Engineering | Kumaraguru College of Technology (Expected Graduation: 2026)*

Certification

- *Complete A.I., Machine Learning and Data Science*
- *HTML, CSS and JavaScript for Developers*
- *IBM Data Science*

Skills

Critical Thinking | Analytical Skills | Problem Solving | Technical Writing | Excellent Communication | Adaptability | Leadership | Teamwork | Programming | Web Development |

Languages

- *English – Professional Working Proficiency*
- *Hindi – Limited Working Proficiency*
- *Tamil – Native*
- *Telugu – Native*