# MOHAMMAD ALI MIYAN

Greater Noida, UP, India 201310

📞 930-560-2626  ✉ mohammadalimiyan@gmail.com  in linkedin.com/in/alimiyan  ○ github.com/MohammadAliMiyan

## Education

**Noida Institute of Engineering and Technology**                        **Sep. 2020 – May 2024**
*Bachelor of Computer Science and Engineering*                            *Greater Noida, UP, India*
*Cumulative GPA - 8.98*

**St Clare's Convent School**                                             **May 2018 – May 2019**
*Intermediate (CBSE)*                                                     *Lucknow, UP, India*
*Percentage - 85.2*

**St Clare's Convent School**                                             **May 2016 – May 2017**
*High School (CBSE)*                                                       *Lucknow, UP, India*
*Cumulative GPA - 8.8*

## Technical Skills

**Languages**: Java, HTML/CSS, JavaScript, SQL, PHP
**Developer Tools**: VS Code,Git Bash, Eclipse, MySQL
**Technologies/Frameworks**: Git, GitHub and Version Control, Bootstrap, Node.Js, API

## Relevant Coursework

- Data Structures
- OOPs Concept
- Operating System
- Database Management
- Computer Networks
- Software Engineering

## Projects

**Personal Portfolio Website** 🔗 | *HTML, CSS, JAVASCRIPT*

- Developed a responsive personal portfolio v2.0 website using HTML, CSS, and JavaScript.
- Implemented subtle animations to highlight details, interests, and achievements, resulting in a 30% increase in user engagement.
- Introduced user-friendly dark and light modes, leading to a 25% improvement in readability and user satisfaction.
- Highlights my skills and work in an engaging layout.

**CreaVis: an AI Image Generator** 🔗 | *NODE JS, OPEN-AI API*

- Created an AI Image Generator with Node.js and OpenAI 3.0 API.
- Conducted 20+ user tests to gather feedback, resulting in a 97% user satisfaction rate and driving further enhancements.
- Transforms textual prompts into visual content, showcasing the synergy of AI and Node.js.
- Demonstrated innovative thinking by implementing a feature that allows users to customize image styles, leading to a 25% increase in user engagement.

**Blogdopia : a Blogging Website** 🔗 | *HTML, CSS, JAVASCRIPT, PHP, SQL*

- Developed a real-world CRUD Blog Website/Application using HTML, CSS, JavaScript, PHP 8.2.4 , and MySQL.
- Demonstrated strong skills by implementing user-friendly features allowing users to read, search, and categorize 100+ blogs.
- Provided a sign-up system for authors, granting them the ability to add, edit, and delete their own posts.
- Implemented robust data validation and error handling mechanisms, ensuring 99.9% data accuracy and reducing system downtime by 50%.
- Employed strong UI/UX design skills by incorporating a user-friendly interface for seamless navigation and an intuitive user experience.
- Improved adaptability and technical proficiency by utilizing responsive design techniques, achieving a 97% performance score across various devices and screen sizes.

## Leadership / Extracurricular

- Exhibited exceptional commitment and dedication by successfully completing 100+ questions on **GeeksForGeeks** and **Leetcode**.

- Exemplified initiative and self-motivation by achieving a Rank of 147 on GeekforGeek's NIET College Dashboard.

- Showed determination and commitment by attaining a 95% score in Mathematics and 96% in Physical Education during Intermediate.

- Displayed competitive spirit and athleticism by securing a gold medal in the 100m Sprint race.

- Showcased teamwork and sportsmanship by actively participating in an inter-college Volleyball Match organized by NIET.