



SHAIKH JAHIR ATIK

Computer Science Student & Web Developer

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PROFESSIONAL SUMMARY

Detail-oriented Computer Science student with expertise in front-end web development and passion for creating responsive, user-friendly websites. Proficient in HTML, CSS, and JavaScript with experience in Python and Java programming. Strong problem-solving skills and ability to learn new technologies quickly.

EDUCATION

○ 2023 - Present

Bachelor of Engineering in Computer Science

Anjuman-I-Islam Kalsekar Technical Campus, New Panvel

- Current CGPA: 7.75/10.00
- Relevant Coursework: Data Structures, Algorithms, Web Technologies, Database Systems

○ 2021 - 2023

Higher Secondary Education (12th Grade)

Shri Tripura Jr. Science College

- Percentage: 80%
- Focus: Science Stream with Computer Science

TECHNICAL SKILLS

HTML5	90%	CSS3	85%
JavaScript	65%	Python	60%
Java	55%	Bootstrap	80%
Git/GitHub	75%	VS Code	85%

PROJECTS

Study Material Portal for NEET/JEE Students

- Developed a responsive web application allowing students to search and access study materials by topic
- Implemented search functionality and categorized content for easy navigation
- Optimized for mobile devices with Bootstrap framework

HTML5 CSS3 JavaScript Bootstrap Python

Interactive Personal Portfolio Website

- Designed and developed a responsive portfolio with dark/light mode toggle
- Implemented smooth animations and transitions using CSS and JavaScript
- Featured project showcase with filtering capabilities

HTML5 CSS3 JavaScript GSAP

Java-based Calculator Application

- Built a console-based calculator with basic arithmetic operations
- Implemented object-oriented programming principles
- Added error handling for invalid inputs

Java OOP

DNA Analyzer

- Given a DNA sequence and its mutated form, predict the resulting change in the encoded protein sequence.
- Clearly identify the location of the mutation in the DNA (nucleotide position), specify the original and mutated codons.
- highlight the exact change in the amino acid sequence.

Python

ML

CERTIFICATIONS

**2023**

Web Development Fundamentals

Online Platform (Coursera/Udemy)

**2022**

Python for Beginners

Online Platform