


AAKASH PATEL

akpatel.2207x@gmail.com | (+91) 7011978939

 [@aakash0101x](https://github.com/aakash0101x)

 [/aakash-patel](https://www.linkedin.com/in/aakash-patel)

EDUCATION

- ❖ Indian Institute of Information Technology (IIIT) Nagpur (Aug 22-Present)
Pursuing Bachelor of Technology in Computer Science Engineering CGPA: 7.16
- ❖ XII (CBSE) | Shreeram Model High School 94.4% | 2022

SKILLS

- ❖ **Programming Languages** - C/C++, JavaScript, Python
- ❖ **Web Development**
HTML, CSS, JavaScript, React, NodeJS, MySQL, NextJS, Tailwind-CSS
- ❖ **Soft Skills** - Communication, Problem-Solving, Teamwork, Attention to Detail
- ❖ **Others** - Linux shell scripting, Git

RELEVANT COURSEWORK

- Data Structures and Algorithms -Operating systems -Computer Networks
- Object Oriented Programming -Database Management -Computer Architecture

PROJECTS

- ❖ **Byte Blog / HTML, CSS, JavaScript, React, Redux, Appwrite**
 - Developed a fully-featured blogging platform using **React** for a dynamic and responsive user interface, enhancing user experience across devices
 - User can sign up or Log in, view blogs in 'My Feed' Section, upload own blogs, edit or delete previously uploaded blogs, manage account details with ease
 - Deployed Byte Blog at <https://byte-blog-wine.vercel.app/>
- ❖ **Personal Landing Page / HTML, CSS, JavaScript**
 - Created sleek and responsive website to showcase my projects, skills and Professional Journey at <https://aakash0101x.github.io/>
- ❖ **Hotel Booking System / C++ , Object Oriented Programming**
 - Developed Hotel Booking System utilizing C++ and OOP
 - Developed and implemented features for room booking, client management, and billing, with an emphasis on modularity and reusability
 - Optimized system performance by implementing efficient data structures and algorithms.
- ❖ **Netflix Clone Website / HTML, CSS**
 - Created frontend of Netflix clone website from scratch using HTML and CSS
 - Made website responsive for optimal user experience

CERTIFICATIONS

- ❖ **Google Cybersecurity Certificate / Feb 2024**
 - Gained expertise in cybersecurity fundamentals, including threat detection, network security, and cryptography.
 - Developed practical skills in security operations and incident response through hands-on labs and real-world projects.

HOBBIES

- Listening to Music
- Investing in Stock Market
- Watching Movies