



ABADOTH ALI KHAN



+91-8158849581 | khanabadothalikhan133@gmail.com | [GitHub](#)

OBJECTIVE

Entry-level Bachelor of Computer Applications student seeking an internship or job to apply software development skills and gain practical experience. Skilled in building responsive web applications, collaborating on Full Stack web development, integrating APIs, and data analysis. Passionate about learning new technologies and solving complex problems.

EDUCATION

Narula Institute of Technology 2022 - 2025

Bachelor of Computer Applications – **MAKAUT - CGPA – 7.1** Kolkata, West Bengal

Mahabhaskar Teachers Training College 2020 - 2022

D El Ed – **WBBPE – PERCENTAGE - 80.2%** Bankura, West Bengal

Gopinathpur Saroj Basini High School 2019 - 2020

Class XII - **WBCHSE – PERCENTAGE - 82.8%** Bankura, West Bengal

PROJECTS

SHOPING SITE: | HTML, CSS | [[GitHub Link](#)]

- Developed a responsive shopping site using HTML and CSS. Designed an intuitive layout that adapts seamlessly across devices, providing a user-friendly experience on both mobile and desktop platforms.
- Designed with precision, the layout adjusts flawlessly to various screen sizes, delivering a consistent and engaging user experience across all devices.

NETFLIX CLONE: | HTML, CSS | [[GitHub Link](#)]

- Developed a responsive Netflix clone website using HTML and CSS, ensuring optimal user experience across various devices.
- featuring a pixel-perfect layout that adapts seamlessly to different screen sizes for an optimal user experience.

PORTFOLIO SITE: | HTML, CSS, JAVASCRIPT, BOOTSTRAP | [[GitHub Link](#)]

- Developed a personal portfolio website using HTML, CSS, JavaScript, and Bootstrap, showcasing my projects and skills.

The site features a responsive, modern design with smooth navigation and interactive elements to enhance user engagement.

TECHNICAL SKILLS

- **Languages:** C, Java, Python
- **Web Development:** HTML, CSS, JavaScript, Tailwind Css, React Js, Node Js, Express JS
- **Frameworks/Libraries:** Numpy, Pandas, Matplotlib
- **Databases:** MySQL, MongoDB
- **Tools:** Git, GitHub, VS Code, Jupyter Notebook
- **Operating Systems:** Windows
- **Soft Skills:** Problem Solving, Quick learning, Adaptability, Time-Management, Leadership.

Achievements

- Rank 5641 in the CET Exam (CET - 2022)

COURSE WORK

- Python [[Certificate](#)]
- Data Structure in C [[Certificate](#)]
- Master ChatGPT [[Certificate](#)]

EXPERIENCE

- Industrial Internship on MERN STACK [[Certificate](#)]
- Industrial Training on MERN STACK [[Certificate](#)]