ABADOTH ALI KHAN

📞+91-8158849581 | ✉ khanabadoth@gmail.com | 🔗 LinkedIn | 🐙 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 font-end development, and data analysis. Passionate about learning new technologies and solving complex problems.

EDUCATION

Narula Institute of Technology   **2022 - 2025**
Bachelor of Computer Applications – CGPA – 6.8

Mahabhaskar Teachers Training College   **2020 - 2022**
D El Ed – WBBPE - PERCENTAGE – 80.2%

Gopinathpur Sarojbasini High School   **2016 - 2020**
Class XII - WBCHSE – PERCENTAGE – 82.8%

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, HTML, CSS, JavaScript
- **Frameworks/Libraries:** Numpy, Pandas, Matplotlib, React.js, Tailwind CSS
- **Databases:** MySQL, MongoDB
- **Tools:** Git, GitHub, VS Code,
- **Operating Systems:** Windows
- **Soft Skills:** Problem Solving, Quick learning, Adaptability, Time-Management, Leadership.

COURSE WORK

- Python [Certificate]
- Data Structure in C [Certificate]