

MUSALLAM KHALED BASOLAN

CSE

CONTACT

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CERTIFICATION

- Basic Computer
- Complete MS-CIT
- Diploma in (C, C++, Java)
- Tally with GST

EDUCATION

Currently Pursuing: 4th yr

Everest Clg of Engineering

2021-2025

Class : 12th

Sir Sayyed Clg

year of passing: 2022

Percentage: 64.20%

Class : 10th

St. Xavier's High School

year of passing: 2020

Grade: 59.67

LANGUAGES

English

Marathi

Hindi

OBJECTIVE

- To secure a software developer internship where I can apply my programming skills and web designing knowledge to contribute to the success of the organization and gain valuable industry experience.

SKILLS

- Programming Languages: C, C++, Java, C#
- Web Designing: HTML, CSS, JavaScript
- Frameworks: Basics of Bootstrap, Tailwind CSS, React JS
- DataBases: SQL/MySQL Databases

PROJECTS

- Complete Portfolio Website: Designed and developed a personal portfolio website showcasing my skills and projects.
- Responsive E-commerce Website: Created a fully e-commerce website with a responsive design.
and many more....

DESCRIPTION

Musallam Khaled Basolan

I am currently pursuing my 4th year in Computer Science Engineering (BE-CSE). I have completed my 10th from Saint Xavier's High School and 12th from Sir Sayyed College. I aspire to become a professional software developer and hope that your company will help me develop my skills and progress in my career.

I am a passionate and dedicated Computer Science Engineering student, with strong foundational knowledge in programming languages such as C, C++, Java, and C#. I have hands-on experience in web development technologies including HTML, CSS, JavaScript, and have also worked with tools like Tally with GST. I've built several personal projects like a complete library management system in C#, responsive websites, and interactive forms, which showcase my practical skills and creativity. I am eager to learn, adapt quickly, and always ready to take on new challenges. My goal is to contribute effectively to a dynamic team while growing professionally in the software development field.