

# Hassnain Ali

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## OBJECTIVE

As a dedicated third-year Computer Science student with a robust foundation in web development, mobile application development, and software engineering, I am eager to leverage my skills and certifications in a dynamic internship or entry-level position to contribute effectively to a forward-thinking organization.

## EDUCATION

**Bachelor of Science in Computer Science**  
**MAJU | KARACHI, PAKISTAN**  
**Expected Graduation: 2026**

Intermediate in Pre-Engineering  
KENTT COLLAGE of Science & Commerce | KARACHI, PAKISTAN  
Graduated: 2021

Matriculation in Science  
BVG SCHOOL | KARACHI, PAKISTAN  
Graduated: 2019

## PROJECTS

### Notepad Mobile Application :

Developed a mobile application that functions as a digital notepad. Utilized Android development tools and technologies to create a user-friendly interface for taking and organizing notes. My role included designing the user interface and implementing core functionalities.

### MERN Stack Fundamental Project :

Created a web application using the MERN (MongoDB, Express.js, React, Node.js) stack. The project focused on building a responsive and interactive interface, managing state with React, and handling back-end operations with Node.js and Express. My role involved full-stack development from front-end design to back-end implementation.

## SKILLS

### Programming Languages: -

- C
- C++
- Python
- Java

### Web Development: -

- ASP.NET MVC
- HTML
- CSS
- Node.js

### Mobile Development: -

- Android Application Development

### API Development: -

- Node.js
- .NET Fundamentals

### Certifications: -

- Web Designing
- Node.js
- MERN Stack
- DevOps
- Cisco Packet Tracer

### Additional Skills: -

- Decent communication skills
- Leadership skills

## LANGUAGES

English, Urdu

## .NET Project

Worked on a project using .NET technologies to develop a robust web application. The project involved designing and implementing various modules to enhance functionality and improve user experience. My role included coding, debugging, and testing to ensure high-quality deliverables.