

Talal Naveed

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Profile

CS student at the Government College University, Lahore. In terms of technical skills, I possess excellent Object Oriented Programming skills, and am proficient in the fundamentals of Data Structures and Databases. I have a command of programming languages such as C++, JavaScript and Java. Additionally, I have just started working on MEAN stack on my own and looking for the internship opportunities in order to enhance my skills in the Web domain.

Education

2020 – present	Bachelors of Science <i>Government College University</i> BS- Computer Science (Currently in 7th Semester)
2018 – 2020	Intermediate <i>Government College University</i> Intermediate in Computer Science (ICS)
2016 – 2018	Matric <i>Unique High School</i> Matriculation in Science

Skills

Java Object Oriented programming	● ● ● ● ●	Frontend Web Development Angular	● ● ● ● ●
Backend Web Development Node JS, Express JS, MongoDB	● ● ● ● ●		

Projects

Football Players List

CMS project

In my university, our Vice Chancellor has proposed a project idea called the "Campus Management System" to effectively manage the various departments within the university. The project entails developing a web application using the MEAN stack. The Vice Chancellor approached the Computer Science department to carry out this project, and it has been exclusively offered to 6th-semester students. The selection process for this opportunity is based on evaluating the students' previous foundational skills in the MEAN stack.

As part of the selection criteria, the students were given a task to create RESTful APIs using Express.js and establish a connection between MongoDB and the client-side (Angular). For this task, I developed a Football Players List application, which allows users to add, update, and delete players.

Interests

- Football
- E-Sports
- Workout
- Travelling