

MUHAMMAD HUSNAIN

ASPIRING SOFTWARE ENGINEER

OBJECTIVE

Motivated and detail-oriented MSc graduate with a specialization in Satellite and Communication, now aiming to build a career in software development.

EDUCATION

University of Karachi, — M.Sc (APR-2024 – FEB-2025)

SATELLITES AND COMMUNICATION

Dept: In Institute of Space Science and Technology

Relevant coursework:

- Machine Learning
- Cyber Security
- Automation and Robotics
- Data Communication & networking

University of Karachi, — B.Sc (JAN-2021 – APR-2024)

SPACE SCIENCE AND TECHNOLOGY

Dept: In Institute of Space Science and Technology

Relevant coursework:

- Object Oriented Programming ,C++
- Python Programming
- Introduction to Database
- Machine Learning

TRAINING EXPERIENCE

I have practiced and developed multiple projects using HTML, CSS, JavaScript, React.js. I built responsive web applications, designed Single Page Applications (SPA) in React using props, state, and hooks. I also created server-side applications using Node.js and Express.js, developed REST API, and integrated third-party APIs into my projects for practical experience in full-stack development

PROJECTS

Real Time Weather Application

<https://realtimeweather.netlify.app/>

Creating List Application

<https://listyourtodoss.netlify.app/>

Email :

husnain3964@gmail.com

Cell : 03242356252

SKILLS

FrontEnd : HTML5 , CSS3 ,
JavaScript (ES6+) ,
API integration ,
Reactjs (frameWork)

Backend : NodeJS ,
expressJS(frameWork) ,
Restful Api ,
Postman ,
versionControl (git , github)

Deployment : github , firebase ,
netlify

Googling,
Team Collaboration,
Communication, Time
Management ,fast learner

COURSE

MERN STACK WEB
DEVELOPMENT

(MAY 2024 - present)

From SMIT

GITHUB:

<https://github.com/husnain3964>

LINKEDIN :

<https://www.linkedin.com/in/husnain-shah-723690234/>

