

Muhammad Saad Imran

Bachelor of Science
National University of Computing and Emerging Sciences, Karachi

+92-3332840559
✉ saad.imran.vohra@gmail.com
🌐 GitHub Profile
🌐 LinkedIn Profile

EDUCATION

- **Bachelor of Science in Computer Science (7 Semester)** 2020-24
National University of Computing and Emerging Sciences, Karachi CGPA: 3.34

PERSONAL PROJECTS

- **Bookme.com clone**
A website used for booking Cricket and bus tickets.
 - Facilitating users' logins to websites using jwt tokens
 - Create QR codes for tickets purchased
 - Technology Used: Node.js, Reactjs, HTML, CSS.
- **Workouts App API**
An API which lets its users post thier workouts and also follow thier favorite trainers and save thier favorite workouts
 - Used Firebase to store files used by the app.
 - Technology Used: Reactjs, Node.js, Firebase, Bootstrap, HTML.
- **Sorting Algorithms visualizer**
Shows Visualizations for different sorting agorithms with custom dataset.
 - Technology Used : JavaScript , jQuery, CSS, HTML, API.

EXPERIENCE

- **Software Developer Internship** Jun - Aug 2023
Syslabs.ai On-site
 - Hands on experience with using React.js to create responsive interfaces and also using advanced React concepts like Redux.
 - Created efficient back-end servers with Node.js using MVC architecture.
 - Implemented all programs using established coding best practices.
- **AI Internship** Aug 2022 - Sept 2023
SayabiDevs Online
 - Learned the fundamentals of Computer Vision.
 - Learned the best practices used in AI.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Python, Javascript, HTML+CSS
Libraries: C++ STL, Python Libraries, ReactJs
Web Dev: ReactJs, Nodejs, VScode, Git, Github
App Dev: React Native, Android Studio
Cloud/Databases: MongoDB, Firebase, Relational Database(mysql)
Relevant Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.
Areas of Interest: Web Design and Development, Cloud Computing, Automation.
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

ACHIEVEMENTS

- Enlisted in Deans list of honor for 4th semester Aug 2021
- Won Coder's cup for junior batch Apr 2022