

Muteeb Ur Rehman

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EDUCATION

Ghulam Ishaq Khan Institute of Engineering Sciences and Technology – BSCS Computer Science 2019 – 2023
Key Courses: Object Oriented Programming, Data Structure and Algorithms, Introduction to Software Engineering, Introduction to Databases, Operating Systems, Compiler Construction, Object Oriented Design, Computer Networking, Systems Programming, Introduction to Artificial Intelligence, Data and Network Security.

PROFESSIONAL EXPERIENCE

Augment Scale – *Software Engineer (Research and development)* 2023 – Present

- **Researched** and **developed** audio application solutions for Italian clientele utilizing JUCE, a C++ framework.
- **Implemented** frontend design modifications for full-stack web platforms based on **client feedback**.

Sayabidevs – *Web development Intern (remote)* 2022

- **Worked** on 2 projects with a team that operated from different regions of Pakistan.
- **Progressed** in front-end development **expertise** while working on **Reactjs** projects.

Nodesol Corp – *Web Development Intern (onsite)* 2022

- **Redesigned** 3 multi page **responsive** websites while learning from expert web developers.
- Built upon programming concepts while learning new skills and gained hands-on industrial experience using **HTML, CSS, JavaScript, Bootstrap and jQuery**.

CERTIFICATIONS

Learn Redux: React Redux – *Codecademy* 2023

- Acquired the basics of the **Redux store**.

Learn React course – *Codecademy* 2023

- Revamped React concepts such as **React hooks** and **component-based** architecture.

Learn Nodejs course – *Codecademy* 2023

- Learned the basics of **Nodejs**.

PROJECTS

Retro's Remnant – *Designer and Engineer* 2023

- Created a modern retro themed, **3 page portfolio** website using modern front-end technologies such as **Reactjs**.
- Made use of **Font Awesome** Icons and **Google fonts** for the website.
- Used **Lazy loading** to **improve performance** and incorporated the **React-spinners** library to captivate viewers with loading states.
- Technologies used: **HTML, CSS, Font Awesome, Google Fonts, JavaScript, Reactjs, GitHub, GitHub pages**.

Career Craft (Final Year Project) – *Frontend-lead* 2022-2023

- Developed an AI-powered web application using **MERN Stack** for career-guidance services.
- Designed **6 core functionalities**, including user sign up, profile maintenance, job posting integration, and AI-based career path prediction.
- Built a **data integration module** along with the screening system trained on data extracted from 4 popular job sites using web scrapers.
- Development technologies utilized: **Adobe XD, HTML, CSS, Bootstrap, MongoDB, NoSQL, Express.js, React.js, Node.js, Python**.

Library Management System – *Frontend-lead* 2021

- Set up and maintained a management system for the central library of the institution, leading to an **18% increase** in student presence.
- Technologies used: **HTML, CSS, Bootstrap, JavaScript, and MySQL**.

LEADERSHIP & EXTRA-CURRICULARS

IET on Campus GIKI – *Vice President External Affairs* 2022 – 2023

- **Maintained and liaised external relations** of the society, dealing with IET international and the creation of media coverage and sponsorship links.

IET on Campus GIKI – *Publications, social media, and Recruitment Head* 2022

- Initiated **society operations** and **planned a roadmap** for ramping up activities pre and post-pandemic.
- Assigned as the **lead** of **2 major events** and seminars, including icebreakers and networking events.
- **Handled the 2 social media pages** of IET On Campus GIKI on Facebook and Instagram.
- **Improved society exposure** by setting up an **official LinkedIn profile**.

HONORS & AWARDS

- Elected **Vice President External Affairs** for IET On Campus GIKI. 2022
- Served as the **Volleyball Captain** for the Computer Science faculty in the GIKI Cup. 2022
- Earned **50% merit scholarship** in A Level & academic excellence award in O Level (2A* 4A) 2017 – 2019

SKILLS & INTERESTS

Familiar Languages: Python, HTML5, CSS3, JavaScript, SQL, C++, Ruby.
Frameworks and Libraries: JUCE, Electron, React, Bootstrap, React Bootstrap, NumPy, Pandas, Scikit-learn, Matplotlib.
Familiar Databases and Cloud computing services: MongoDB, Oracle Database, Firebase.
Design Tools and Software: Figma, Adobe XD.
Familiar IDE/ICs: VS Code, Jupyter Notebook, Visual Studio Community 2022.
Version Control: Git/GitHub.
Personal Interests: Sports, Fitness, Technology, Photography, Videography.