SHEIKH UBAID ULLAH

PERSONAL INFORMATION

LinkedIn: LinkedIn - Sheikh Ubaid Ullah **| Github:** shk-ubd **| Email:** sheikh.ubaidullah10@gmail.com **| Phone:** +92 347 8072721

OBJECTIVE

"Dedicated third-year Software Engineering student at UBIT, University of Karachi, with a keen interest in web development. Proficient in Python, JavaScript, and React JS. Eager to apply and enhance skills through a web development internship, with a focus on the React framework. Passionate about technology and committed to continuous learning and growth."

ACADEMIC BACKGROUND

2022 - Continued **Bachelors in Software Engineering, University of Karachi** Karachi
Currently enrolled in the Bachelor's program in Software Engineering at the University of Karachi, Department of Computer Science also known as Umaer Basha Institute of Technology (U.B.I.T).

2021 **Intermediate, Government College For Men** Karachi
Completed Higher Secondary Education in Computer Science with 94.45%

2019 **Matriculation, City Angels Grammar School** Karachi
Completed Secondary School Education Major Computer Science, grade 78%

SKILLS

- **React JS**
- **JavaScript**
- **Python**
- **HTML/CSS**
- **Git and Github**
- **TailwindCSS**

PROJECTS

- **BlogApp -** https://shk-ubd-blogapp.netlify.app/
BlogApp is a feature-rich web application enabling users to publish articles with secure authentication, a robust rich text editor powered by TinyMCE, and Appwrite as the backend for smooth and secure operations. Built with React and Tailwind CSS, it offers functionalities such as user authentication, article management, and article browsing. The integration of Appwrite simplifies backend tasks, providing secure user authentication and data storage. The application is deployed on Netlify.

- **Space Tourism -** https://shk-ubd-space-tourism.netlify.app/
The Space Tourism Website is a frontend project developed with React and Tailwind CSS. It offers a virtual journey to outer space, showcasing destinations, introducing the crew, and exploring space technology. The project employs Vite for setup, React Router for navigation, and Context API for effective state management. Proficiency in React, Tailwind CSS, and responsive design is demonstrated, reflecting the developer's growth in frontend development.

COURSES & CERTIFICATIONS

2023 **Crash Course on Python – Coursera**
An online non-credit course authorized by Google and offered through Coursera [4CWS2BKCTD75]

2023 **Programming with JavaScript – Coursera**
an online non-credit course authorized by Meta and offered through Coursera [LVLHJHKCDW4V]

2022 **Introduction to Front-End Development – Coursera**
An online non-credit course authorized by Google and offered through Coursera [2C9UZYMGR2M3]

2022 **Blockchain and Cryptocurrency Explained - Coursera**
An online non-credit course authorized by the University at Buffalo, The State University of New York, and offered through Coursera [MVWKE3S7DKP3]

2022 **Blockchain Basics - Coursera**
An online non-credit course authorized by University of Michigan and offered through Coursera [3CXT764LFX9E]

LANGUAGES

English Very good command **Urdu** Native Speaker