Md Ikbal Hossen Razu

Software Developer
Dhaka, Bangladesh
muhammadiqbal.com | LinkedIn | GitHub | Email: iqbalraju123@gmail.com | Mobile: +8801622869685

INTRODUCTION

I have a passion for developing web applications. I find myself super comfortable in **Node.js, React.js and MongoDB**. Strong expertise in creating RESTful APIs and integrating third-party APIs. I specialize in creating interactive experiences and functional interfaces using React. I have **3 years of industry knowledge also**. Recently I have worked on the Zoho CRM platform where I have developed a lot of widgets and extension projects with react.js, node.js, MongoDB, and Zoho Creator.

SKILLS

Programming Languages	:	JavaScript, TypeScript, Python, HTML, CSS
Frameworks	:	Node.js, Express.js, React.js
Libraries	:	Mongoose, Nodemailer, JWT, Socket.io, Redux Toolkit, React Router
Databases	:	MySQL, MongoDB
Dev Tools	:	Visual Studio Code, Git
Languages	:	English, Bengali

EXPERIENCE

Software Developer   Aug 2021 – Present
W3S Cloud Technology   *Dhaka, Bangladesh*

- Working as a **Full-Stack Developer**
- Working dynamic and responsive websites using **HTML, CSS, JavaScript, Node.js and Express.js, React.js**
- Worked with **REST APIs** to retrieve and display data from databases
- Developing **Widgets** and **Extension** in **Zoho CRM Platform**
- Tech Stack: **Node.js, Express.js, React.js, MongoDB, Zoho CRM, Zoho Creator**

EDUCATION

Daffodil International University   Dhaka, Bangladesh
Bachelor of Science in Software Engineering   *May 2016 – April 2020*

PROJECTS

P-Chat   *React.js, Node.js, Express.js, Socket.io, MongoDB*   Source Code

- P-Chat is a real-time chat application for personal use
- Creating user registration and login validation forms using **react-hook-form and yup**
- Only registered users can be added for chatting
- The chat includes features such as text messaging, online and offline status, and user typing notifications
- Deployed on GitHub pages via GitHub Actions
  Live: https://p-chatapp.netlify.app

Investment Portal   *React.js, Node.js, Express.js, Zoho Creator*   Source Code

- Login using Two-factor Authentication
- Admin, ability to upload, remove and determine the access level for a file
- Super Admin – Developer access to Zoho Creator
- Access for assigned Users if only for those given access to clients account or global for all users with a login
- Documents will be uploaded to clients account within the portal and access levels provided either private or public
- Documents will be able to be viewed, downloaded and printed
- Deployed on GitHub pages via GitHub Actions
  Live: https://iportaldemo.netlify.app