

Name: **Imran** (Emre)

Father-Name: **Suleman Qureshi**

Date-Of-Birth: **03-APR-1997**

Home-Town: **Ghaziabad U.P. India**

Email: **emraanqureshi9@gmail.com**

Phone: **+91-7532-866-857**

■ [website](#) ■ [GitHub](#) ■ [LinkedIn](#) ■ [facebook](#) ■ [twitter](#)  
■ [instagram](#)

## WORK EXPERIENCE

However I don't have industry experience yet but below are some of the personal projects I have worked on in approx last 1 year and which can be accessed directly from my portfolio website by clicking [here](#).

Here are some of my projects:-

### SSUP – Chat App (web)

This is a web chat app I have built using React-JS React-Bootstrap as front end technology and for backend I have used Node.js with bi-directional event based communication using socket.io express server. Key feature here are real-time chatting using text and image, real-time status (online or not) of the person, adding contacts with nice looking react-bootstrap components and icons and its fully responsive cross device browsers. I am still developing this app.

### Markdown & HTML Previewer (web)

A web app I have built using React-JS, jQuery and jQuery-UI. Using this user can write and see the rendered preview real-time as input is typed. It can be use to write and preview HTML and Markdown markup languages. Really nice looking and interactive tool also fully responsive.

### Drum Kit (web)

A web app I have built using React-JS and designed purely with CSS. It's a game like app one can use to play Drum beats using Touch Screen or Keyboard as it is fully responsive cross browsers.

### Calc (Native)

A Cross Platform Native calculator app I have built using React-Native. This calculator can also take string of calculation input and output as per BODMAS rule. Really nice app with React-Native animations makes it one of my favorite projects. I am using this app for myself.

### TODO (Native)

Another beautiful Native app I have built using React-Native. It is a cross platform native app which is used to set to-do tasks. In it, Date and Time can be used to schedule the task in future and It will remind the user by giving a notification alert and user can add more details about the to-do task.

Above all the project's codes are available at my [GitHub repository](#) and projects can directly be seen on my [portfolio website](#).

## EDUCATION

**Shaheed Bhagat Singh Inter College**  
CLASS XII, 1st division, PCM  
May 2015 | Gautam Buddha Nagar  
**Siddharth Higher Secondary School**  
CLASS X, 82.5%, Mathematics & Sciences  
May 2012 | Ghaziabad

## SKILLS

### TECHNICAL SKILLS

#### Proficient with:

HTML5, Cascading Style Sheets (CSS), JSON, Markdown, JavaScript, jQuery, jQuery UI, AJAX, React, JSX, React.js, React Native, Redux.js, React-hooks and class based components, Bootstrap.

#### Familiar with:

SASS, SQL, SCSS, Python.

#### TOOLS

Node.js, Git, Socket.io, Express.js, XAMPP, MySQL, Babel.js, Webpack, MS office, expo CLI, PowerShell, Bash, npm, Google Cloud Shell.

#### SOFT SKILLS

Self learning, Initiative, Problem Solving, Leadership

## INDUSTRY KNOWLEDGE

Object-Oriented Programming, Functional Programming, Algorithm Development, Web Development, User Experience (UX), Web Design, Responsive Web Design, User Interface Design, Encoding

## CERTIFICATES & BADGES

I have been learning frontend developing for last one year from **freeCodeCamp** organization.

### freeCodeCamp -

1. **Responsive Web Design Certificate**  
(Issued on November 2020 [See credential](#))
2. **JavaScript Algorithms and Data Structures Certificate**  
(Issued on January 2021 [See credential](#))
3. **Front End Libraries Certificate**  
(Issued on March 2021 [See credential](#))

### LinkedIn -

#### Skill Assessment Badges

1. HTML (top 15%)
  2. Cascading Style Sheets (CSS) (top 5%)
  3. JQuery (top 5%)
  4. React.js (top 30%)
  5. Front-end Development (top 30%)
  6. Microsoft Word (top 5%)
- ([See credentials](#))

### EF SET-

#### Standard English Proficiency Test (CEFR level)

- EF SET English Certificate 77/100 (C2 Proficient)
- ([See credentials](#))

## INTERESTS AND ACTIVITIES

Programming, Video Games, Listening Music, Travelling, Riding Bikes