

# Husen Sayyad

hsayyad715@gmail.com | 9322053526 | LinkedIn: <https://www.linkedin.com/in/husen-sayyad-713868245> |

## EDUCATION :

Savitribai phule univercity	Pune, Maharashtra	BSC in Computer science	Graduation,
2024	CGPA: 7.86		

## PROFILE SUMMARY :

Targeting **MERN Stack Developer** roles with an organization of high reputewith a scope of improving knowledge and further career growth.

- React (**HTML, CSS, Javascript , React, Next.js, Node.js,Expressjs, Mongodb**) with a strong background in building scalable web applications
- Demonstrated ability to manage and deliver projects **efficiently**, from initial planning and design to final deployment and maintenance.
- Committed to **staying updated** with the **latest industry** trends and technologies, continuously enhancing skills to provide innovative solutions

## PROJECTS

**LIVE WEATHER APP** | React.Js API Based Project Checkout code on GitHub.

**Tools: React, API Integration**

A modern and user-friendly web application that provides real-time weather updates for any location, offering detailed insights like temperature, humidity, and weather conditions.Developed the front-end using React, ensuring a responsive design across desktops, tablets, and mobile devices.

### Responsibilities:

- Enhanced user experience with dynamic weather icons and background themes based on weather conditions
- Integrated a weather API to fetch and display real-time temperature, humidity, and weather conditions.
- Added unit conversion (Celsius/Fahrenheit) for better usability.
- Implemented search functionality for users to check weather updates for any city worldwide.

**GET ME A CHAI** | React.Js , Next.js Based Project Checkout code on GitHub.

**Tools: React, Nextjs, Mongodb**

Get Me a Chai is a crowdfunding platform designed for creators to fund their projects with the support of their fans. Unlock the potential of your fanbase and bring your projects to life.

### Responsibilities:

- Developed the front-end using React, creating a responsive and intuitive user interface.
- It a space where your fans can directly contribute to your creative endeavors by buying you a chai
- Utilized Redux for state management to ensure consistent and predictable application state.

**CURRENCY CONVERTER** | React.Js API Based Project Checkout code on GitHub.

**Tools: React, API Integration**

A sleek and intuitive web application allowing users to easily convert amounts between different currencies, leveraging realtime exchange rates.

### Responsibilities:

- Developed the front-end using React, ensuring a responsive design that works seamlessly across desktops, tablets, and mobile devices.
- Implemented real-time exchange rate fetching using an external API for accurate currency conversions.
- Added swap functionality to quickly interchange source and target currencies.
- Supported multiple global currencies to cater to a diverse user base.

**CERTIFICATION :**

- Earned a certification in Advanced MERN Stack Development from Infosys Springboard, showcasing proficiency in full-stack development, React, Node.js, MongoDB, and Express, along with skills.
- AWS APAC - Solutions Architecture Job Simulation – Forage

**SKILLS :**

**Programming:** Java, Python, JavaScript, HTML/CSS, SQL, Node.js, React.js,Next.js **Tools:** Visual Studio, Git, Github, Bootstrap , Postman, Tailwind .