

BHAVESH SUTHAR

🏠 www.bhaves0206s.github.io

Email : bhaveshsuthar0299@gmail.com

Mobile : +919033521920

🐙 [bhaves0206s](#) | [bhaves-suthar](#) | [bhaves0206s](#)

EDUCATION

Sarvajani College of Engineering and Technology

B.E. in Electronic and Communication Engineering

India

Aug. 2018 – July. 2022

EXPERIENCE

Frontend Developer

Jan 2020 – Present

Habbit

Remote

- Building stable and maintainable codebase using **React Native** and **Nextjs**
- Design reusable user interface components in **React Native** and **Nextjs** with **Typescript** and **ES6** features
- Creating new features, functionality, and capabilities on the app and webapp
- Responsible for creating reusable and testable components
- Design the architecture of frontend codebase
- Collaborated with designers to ensure designs were efficient and technologically sound
- Utilized **Redux** and **Redux-saga** for state management

PROJECTS

Esport-Connect | *React Native, Expo, Redux, Node.js, MongoDB*

- Developed an Hybrid Application using React Native and Expo
- Users can host the event for any e-sport tournament, and the players can participate in hosted events and provide reviews to the host
- Users can connect with other gamers and form teams.
- Used Node.js to Build the REST-API

Emaily | *React, Redux, Node.js, ngrok, PassportJS, MonogDb, Stripe API, SendGrid* <https://github.com/bhaves0206s/emaily>

- A web app which can be used to send email to customers and customers can give feedback
- Used Stripe-API for payment handling Implemented OAuth with Google API
- Utilized SendGrid to send emails and receive feedback and ngrok to create a secure tunnel from a localhost to a locally running web service

Forem | *TypeScript, React, Redux, AntDesign, Node.js, PassportJS, MongoDB*

- Community base forum, user can post query on the platform and create categories and have discussion on it. Support reply for individual comments
- Utilized TypeScript for the client side and Implemented OAuth with Google API

Canteen | *React, Material UI, Redux, Node.js, MongoDB*

- Created a distance learning applications or online educational tools for Hackerearth Hackathon
- The App allow users to interact with a "classroom-like" environment. User can login as Student or Teacher
- Used Redux for state management and MongoDB as Database

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Node.js, Python, C, MongoDB, SQL, HTML/CSS

Frameworks/Library: React, React Native, Nextjs, Redux, Jest, Express, Flask, Django, Jest, Tailwind CSS

Databases: MongoDb, MySql, PostgreSQL

Developer Tools: Git, Unit Testing, OAuth, Docker, VS Code, Markdown, Bash