




SHUBHAM YELEKAR

 shubhamyelekarO@gmail.com  [linkedin/in/shubhamyelekar](https://www.linkedin.com/in/shubhamyelekar)  <https://shubham-yelekar.com>

TECHNICAL SKILLS

Web-Development : HTML, CSS and JavaScript with AJAX and JQuery; CSS-preprocessors like SASS and PostCss

Libraries and Framework : Tailwind, Bootstrap and GSAP Animations; React.js and React Motion

Tools and UI Design : Git, GitHub, VsCode; Graphic Design : Figma, Proto.io, Framer, Adobe Suite.

EDUCATION

Bachelore Of Electronics : Ramrao Adik Collage Of Engineering, Navi Mumbai [Mumbai University] @ May 2022

Meta Front-End Development Course : Coursera Certificate @ November 2022

EXPERIENCE

Dream Esports India Pvt. Ltd

Mumbai @ January 2022 - December 2023

Graphic Designer- Web Developer

- Designed and developed a website for Dream Esports India using React.js, HTML CSS and JavaScript
- Created Logos, Promotional material and Social media posts for esports and competitions
- Developed a deep understanding of unique design and identity for a company to have stand-out image in the industry

PROJECTS

Crypto Tracker Web App

@ January 2023

using React.js Tailwind and Coinbase Api

- Implemented React Hooks, React Router DOM, Context and useParams to create modular and flexible website structure.
- Crypto tracker website, using React.js and various libraries and frameworks.
- Implemented authentications using Firebase to allow users to create and manage their accounts.

Project Garuda Website

@ December 2022

Web-design and Development

- Designed and Developed a website for Project Garuda using HTML, CSS and JavaScript
- Created a user-friendly and responsive design that would be accessible on all devices.
- Became a versatile and adoptable web developer able to create engaging and functional website for variety of org and audience

My Portfolio Website

@ December 2022

Web-design and Development

- Designed and Developed a my website using HTML, CSS and JavaScript and various libraries
- Created a user-friendly and responsive design that would be accessible on all devices.
- Web Animations using Intersection Observer and GSAP.
- Optimize the website to load faster, Implemented SEO, Metadata and Accessibility