

Suraj Ambekar

Full Stack Developer • Front End Developer • Backend Developer
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SKILLS

PROGRAMMING

Front end Technologies:

HTML • CSS • JavaScript • React.js
Next.js • Redux • Tailwind CSS
Bootstrap • SCSS • Webflow

Backend Technologies:

Node.js • Express.js • PostgreSQL
Firebase

Other:

AWS S3 Bucket • Calendar API
Stripe.js • Mixpanel

CERTIFICATIONS

React - The Complete Guide | Udemy

Skills: Next.js • Redux.js • React.js

JavaScript Essential Training | LinkedIn

Skills: JavaScript

LINKS

LinkedIn:// [suraj-ambekar](#)

Github:// [suraj-ambekar](#)

Portfolio:// [suraj-ambekar](#)

EDUCATION

GURU NANAK KHALSA COLLEGE

MSC IN INFORMATION TECHNOLOGY

2021-2023 | GPA: 9.38/10

GURU NANAK KHALSA COLLEGE

BSC IN INFORMATION TECHNOLOGY

2018-2021 | GPA: 8.15/10

M.D. COLLEGE

12TH STANDARD

2017-2018 | pct: 62.62%

IES SV NABAR GURUJI

10TH STANDARD

2015-2016 | pct: 83.60%

KEY ACHIEVEMENTS

Won the platinum badge and swags on
[showwcase.com](#) for writing blogs

EXPERIENCE

PEOPLEHUM | SOFTWARE DEVELOPMENT ENGINEER

July 2023 – Present | Mumbai

Partner Portal and Billing Portal:

- Developed the whole back-end for partner portal from scratch.
- Used **Node.js**, **Express.js**, and **PostgreSQL**, ensuring high performance and data integrity for both portal. Used webflow and **JavaScript** for front-end.
- Integrated **Stripe.js** to handle customer's payments in billing portal.
- Optimized file management with **AWS S3** and **Redis**, while integrating a calendar API for efficient call scheduling in partner portal.

Customer Portal:

- Worked with **Node.js**, **Express.js**, and **Firebase** to handle back-end and **Webflow**, **JavaScript** for front-end.
- Used AWS S3 and Calendar Api to handle file management and call scheduling.
- Worked on front-end and back-end to add and enhance the features.

Peoplehum and Engati Website:

- Used Webflow to create web pages.
- Worked on these websites to enhance existing web pages and creating new landing pages.

PROJECTS

CINEMAGIC: A MOVIE RATING WEBSITE | LIVE DEMO

Movie rating website, where you can see all the details about movie.

- **Key features:** View rating, see movie details, search movies.
- **Tech used:** React.js, Redux, SCSS.
- Users can search any movie or tv show.
- Used lazy loading, select, infinite scrolling react libraries and it is responsive on all the device.
- **GitHub Link:** [Click here](#)

YOUTUBE CLONE | LIVE DEMO

Youtube Website Clone, where you watch youtube and see related videos.

- **Key features:** Watching videos, showing related videos and search page.
- **Tech used:** React.js, Redux, Tailwind CSS, Rapid Api (youtube)
- Used Rapid API (youtube) to fetched youtube videos.
- Users can see real-time video data like duration, subscribers, likes/dislikes, comments, when published, related videos, etc.
- **GitHub Link:** [Click here](#)

SHOWWCASE CLONE | LIVE DEMO

Showwcase Website Blog Page clone.

- **Key features:** Dyanamic flexbox
- **Tech used:** React.js, CSS.
- Created a dynamic blog page where users can learn flexbox.
- Implemented MDN's dynamic output box to teach users flexbox in dyamic way.
- **GitHub Link:** [Click here](#)

JAVASCRIPT PROJECTS | GITHUB

13 small JavaScript projects

- Created JavaScript projects like quote generator, to do list, accordion, rock paper scissor game, timer and many more.