

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 • Redis

DevOps and Tools:

Git • GitHub • GitLab • Jenkins
AWS S3 • Grafana • Prometheus

APIs and Integrations:

Google APIs • Stripe APIs
Salesforce APIs • Mixpanel • Jetboost

CERTIFICATIONS

React - The Complete Guide | Udemy
Skills: React.js • Next.js • Redux

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 technical blogs

EXPERIENCE

PEOPLEHUM | Software Development Engineer

July 2023 — Present | Mumbai

Partner Portal and Billing Portal:

- Developed a **scalable back-end** for the Partner Portal, significantly improving system **reliability** and **performance**.
- Automated billing with Stripe**, reducing manual efforts by **40%** and streamlining payment processes.
- Optimized file handling using AWS S3, leading to faster uploads and a notable reduction in storage costs.
- Integrated a calendar API, boosting scheduling efficiency and **increasing partner engagement by 15%**.

Customer Portal:

- Enhanced API performance**, resulting in **faster response times** and improved **system efficiency 30%**.
- Added analytics and reporting features**, enabling users to gain insights into customer engagements and improve decision-making.
- Improved overall customer and user experience by refining both front-end and back-end functionalities.

Peoplehum and Engati Website:

- Used Webflow to create and enhance web pages, **developed new landing pages**, and improved **SEO** for better search engine rankings.

PROJECTS

CINEMAGIC: A MOVIE RATING WEBSITE | live demo | github

A platform for discovering movies and TV shows with detailed information and user ratings.

- Key Features:** View movie ratings, detailed information, and search functionality for movies and TV shows.
- Technologies Used:** React.js, Redux, SCSS.
- Optimized performance with lazy loading and infinite scrolling, ensuring smooth navigation.
- Fully responsive design, providing a consistent user experience across all devices.

YOUTUBE CLONE | live demo | github

A replica of YouTube where users can watch videos and explore related content.

- Key Features:** Watch videos, view related content, and use an integrated search page.
- Technologies Used:** React.js, Redux, Tailwind CSS, RapidAPI (YouTube).
- Integrated RapidAPI, fetching real-time video information such as duration, subscribers, likes/dislikes, comments, and publication date.
- Provides users with a dynamic and responsive experience.

SHOWWCASE CLONE | live demo | github

Showwcase Website Blog Page clone.

- Key features:** Dyanamic flexbox
- Tech used:** ReactJs, CSS.
- Created a dynamic blog page where users can learn flexbox.
- Implemented MDN's dynamic output box to teach users flexbox in dyamic way.