

Svayam Shanishwara

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PROFESSIONAL SUMMARY

Motivated Computer Science undergraduate at KES Shroff College (Mumbai University) with a strong foundation in full-stack web development, data engineering, and cloud technologies. Experienced in building production-ready web applications using React, Node.js, and REST APIs, with hands-on exposure to AWS and containerisation tools. Passionate about creating intuitive user experiences and scalable backend systems. Seeking opportunities to apply and grow technical skills in a dynamic software engineering environment.

EDUCATION

KES Shroff College of Arts & Commerce (Mumbai University)

Bachelor of Science, Computer Science

June 2023 – Present

GPA: 8.5 / 10.0

12th Higher Secondary Certificate (HSC)

(Maharashtra State Board)

March 2023

Percentage: 77.80%

10th Secondary School Certificate (SSC)

(Maharashtra State Board)

March 2021

Percentage: 72.40%

SKILLS

Programming Languages: C, C++, JavaScript, Python, Rust, Java

Frontend: React, Angular, HTML5, CSS3

Backend & APIs: Node.js, Flask, REST APIs

Data Engineering: Oracle, PostgreSQL, MongoDB, Power BI, Apache Superset

DevOps & Cloud: Docker, Kubernetes, Git, AWS (S3, EC2, Lambda)

PROJECTS

1. CineBook – Cinema Ticket Booking Web Application – ([cinebook.svayam.dev](#))

React, Javascript, Node.js, REST APIs

- Developed a full-featured cinema ticket booking platform enabling users to browse movies, select showtimes, choose seats, and complete bookings through an intuitive multi-step workflow.
 - Built reusable React/TypeScript components including an interactive seat picker, booking summary cards, and a window-booking view with real-time availability updates.
 - Implemented PDF ticket generation using html2canvas, allowing users to download booking confirmations as formatted PDF documents.
 - Designed a responsive UI with clean component architecture, separating concerns across booking flow, seat selection, and confirmation stages.
 - Integrated REST APIs for movie listings, showtime schedules, and booking management, with structured state management across the application.
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