

AISHWARYA PARAB

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📍 Goa, India

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WORK EXPERIENCE

Senior Software Engineer

Persistent Systems

📅 Apr 2024 – Present

📍 Goa, India

- Collaborated with cross-functional teams to translate design mockups into mobile-first, user-centric, interactive and responsive web interfaces with React and TypeScript.
- Delivered high-quality code with effective state management techniques.
- Implemented RESTful APIs using Java with Spring Boot framework.

Software Engineer

Persistent Systems

📅 Aug 2022 – Apr 2024

📍 Goa, India

- Revamped the comparison shopping site (CSS) with a Retailers page having the capability of searching by each retailer.
- Expanded the CSS to 6 new countries, securing a 20% CPC discount for Google Ads bidding.

Highlights

- Earned **2 awards (Bravo Team & Bravo Individual Awards)** for consistently delivering high-quality results in the project.
- Identified as **Top Talent 2023** due to high performance and competency ratings which resulted in early promotion.
- Led the team and got selected in **TOP 8** teams among 104 teams worldwide in PSL's annual hackathon (Semicolons). Awarded a special prize of '**All GEMS Team**'.

SKILLS

- **Technical Skills:** HTML, CSS, TypeScript, JavaScript, React, Redux, Node.js, Express, MongoDB, SQL, Tailwind CSS, Sass, Unit testing (Jest), Java, Git.
- **Soft Skills:** Mentoring, Problem Solving, Leadership & Team Management, Event Management, Communication.
- **Others:** Content Writing, Designing, Public Speaking.

EDUCATION

Bachelor of Engineering - BE, Electronics & Telecommunication

Goa College of Engineering

📅 2018-2022 | 92.26%

HSSC Board - 84.5% | Top 1% of GOA

📅 2016-2018

SSC Board - 93% | School & State Subject Topper

📅 2015-2016

HONORS & AWARDS

Bravo Individual Award & Top Talent 2023

- By Persistent Systems for consistently delivering exceptional outcomes through proficient coding practices.

Best Outgoing Student 2022

- Electronics & Telecommunication Engineering Department, Goa College of Engineering.

GHC'21 Scholar

- Grace Hopper Celebration (GHC) is the world's largest gathering of women technologists. The scholarship allows students to attend panel discussions, workshops and more.

State Subject Topper

- By Rajhauns for scoring 100% in Science and Social Science | SSC Goa Board

PROJECTS

SnapDev Blog

[GitHub](#) [Preview](#)

Next.js, React, MongoDB, Prisma, Firebase for storage

- Developed a blog application with custom APIs within Next.js, offering a variety of categories to explore.
- Implemented Google Authentication seamlessly with NextAuth to enhance user security and authentication process.
- Integrated a rich text editor for writing and formatting blogs.

Movix

[GitHub](#) [Preview](#)

React, Redux Toolkit, TMDB API & Saas

- Movix showcases trending TV shows & movies to users.
- Integrated features to display detailed information including cast, official videos & similar movies powered by the TMDB API.
- Incorporated infinite scrolling functionality to enhance user experience.

VoterQ

[GitHub](#) [Preview](#)

React Native, Django & AWS

- Designed & developed the front-end for an app that gave a measure of the number of people in the queue and the percentage of votes cast at polling booths.
- It was a government initiative and was deployed on North Goa's official website during elections.

Other Projects - Explore my [Dev Portfolio](#)