

Ashley Dsouza

Senior Software Developer & Team Supervisor

Software Developer with 3 years of experience specialized in building responsive, scalable interfaces, optimizing performance, and writing clean, maintainable code. Strong collaborator with experience in API integration, state management, and component-driven architecture. **Proficient in React.js, JavaScript, and modern UI development** . Passionate about delivering great user experiences and continuous learning.

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WORK EXPERIENCE

Senior Software Developer & Team Supervisor

Winman Software India LLP

08/2022 - Present

Mangaluru, Karnataka, India

Achievements/Tasks

- Led a team of 3 developers and 5 testers (+50% vs PY), ensuring seamless communication and alignment across development and QA.
- Provide regular training and mentoring to junior team members, fostering a culture of continuous learning and accountability.
- Actively involved in inter-departmental coordination, reporting directly to senior management, and participating in GD to assess employee skills and growth potential.
- Contributed to UI/UX evaluations across multiple software projects, ensuring functionality aligns with user experience best practices.
- Developed Calls Program used by the service team. Used to manage and track customer queries originating from our flagship software (Winman CAERP/GST/TDS), as well as inbound support calls. Reduced query resolution time by 35%
- Designed and implemented secure interfaces for handling sensitive customer information. This aided Customer Service team to generate product licenses and manage customer payments efficiently.

EDUCATION

Bachelor of Engineering - BE

N M A M Institute of Technology, NITTE

2016 - 2020

9.28 CGPA

SKILLS

React

JavaScript

HTML

TailwindCSS

Team Management

SQL

PERSONAL PROJECTS

NetflixGPT (2025)

- A Netflix-style movie recommendation app powered by GPT-based search and real-time TMDB API integration. Built using React, Redux Toolkit, Tailwind CSS, and Firebase for authentication.

Video Streamy (2025)

- A YouTube-inspired video streaming platform, leveraging the YouTube Data API v3 to fetch real-time popular videos, search results, and channel information. Developed using React, Redux Toolkit, Tailwind CSS

CERTIFICATIONS

Namaste React

Frontend Development using React

LANGUAGES

English



Kannada



Hindi



Konkani



INTERESTS

Football

Cricket