

PERSONAL INFORMATION

- akashkrish1010@gmail.com
- 7397412028
- Chennai India

EDUCATION

Expected in 2027

B.tech IT

Saveetha School of Engineering
Chennai

2023

St. Patrick, S Anglo Indian
Higher Secondary School
Chennai

CERTIFICATIONS

- Oracle Database SQL Certified Specialist, ORACLE University, 2024
- Python, SCALER, 2024
- Frontend Developer (React.js), HackerRank, 2025
- Responsive Web Design , freeCodeCamp, 2025
- Data Structures and Algorithms, SimpliLEARN, 2024
- AI for beginners, Hp LIFE, 2025

LANGUAGES

English:	C1
Advanced (C1)	
Tamil:	C1
Advanced (C1)	
Hindi:	A2
Elementary (A2)	

PERSONAL SUMMARY

Innovative full-stack web developer with expertise in both front-end and back-end programming. Skilled in React.js, MongoDB, SQL, and GSAP, focusing on creating engaging user interfaces. Recognized for strong problem-solving abilities and effective communication in team environments, consistently delivering high-quality web solutions. Dedicated to optimizing system performance and maintaining user satisfaction through creative approaches. Passionate about building impactful solutions, and continuously expanding technical knowledge.

ACHIEVEMENT

- Computer Science subject topper award– Grade 12, St. Patrick’s AIHSS, 2023

SKILLS

- Python
- React
- JavaScript
- Tailwind CSS
- HTML and CSS
- Node.js
- MongoDB
- PostgreSQL
- GSAP
- Git and GitHub
- Microsoft Office Suite
- Adaptability
- Communication skills
- Team collaboration

PROJECTS

- **Full-stack online clothing store:** Built a responsive e-commerce platform using the MERN stack, featuring GSAP-enhanced UI animations, JWT-based authentication, role-based access control, product filtering, and an admin panel for inventory and order management
- **Jwt-based authentication system:** developed a secure authentication system with login, signup, email verification via code, password reset, and email service integration using the mern stack, focusing on input validation, session management, and user experience
- **Responsive movie website landing page:** Created a dynamic landing page in React that fetches movie data from an external API, with real-time search functionality using debounce techniques to optimize performance and enhance usability
- **Gurupadigm form filler:** A Python automation script using Selenium to auto-fill Gurupadigm Google Forms (weekly report of my college) with saved Chrome profiles.
- **ClimaZen:** A React-based weather app that fetches real-time data from OpenWeatherMap and displays dynamic video backgrounds with smooth transitions and a cloud image fallback.