

ASWIN A

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EXECUTIVE SUMMARY

Highly motivated Computer Science graduate with a solid foundation in programming languages, algorithms, and software development methodologies. Proven ability to analyze and solve complex problems, with a strong track record of contributing to innovative and efficient software solutions.

EDUCATIONAL CREDENTIAL

MCA - Master's degree in Computer Application CGPA: 7.1	Jun 2023 - Apr 2025
Sacred Heart College (Autonomous), Tirupattur	
PGDCS - Diploma in Cyber Security CGPA: 6.9	Jun 2024 - Apr 2025
Sacred Heart College (Autonomous), Tirupattur	
Bcs - Computer Science CGPA: 6.4	Jun 2020 - Apr 2023
Sacred Heart College (Autonomous), Tirupattur	

TECHNICAL SKILLS

- **Programming Languages:** Java, Python, Javascript, Php, C#, C, Javascript
- **Frameworks & Libraries:** ReactJS, Redux, Type Script, Node.js, DOT NET Framework, Springboot
- **Web & Cloud Technologies:** Azure, JSP, RESTful APIs, API Integration
- **Databases:** Oracle, MySQL, Postgre SQL, PL/SQL (SQL queries & performance optimization)
- **Operating Systems & Scripting:** Linux, Shell Scripting (task automation & command-line operations)
- **Productivity Tools:** Microsoft Office, Google Suite (advanced typing & word processing)

EXPERIENCE

Intern - Queenbug Technologies	Dec 2024 - Mar 2025
Successfully completed a 3-month internship at Queenbug Technologies, where I developed my final year project, Stoream (Store & Stream), an OTT platform using React JS, honing my web development skills.	
College role - Data Analyst and Technical Team	Dec 2023 - Mar 2024
Designed numerous creative posters for departmental events and contributed to the NAAC Accreditation process at Sacred Heart College.	

PROJECTS

Stoream (Store & Stream) - Web Application *ReactJS, NodeJS, html, tailwind, php, Mysql, Razorpay API, CI/CD*

- Built an OTT platform for movie upload, streaming, and management.
- Improved user experience with secure access and dynamic content delivery.

SHC Social Media - Mobile App *XML, Java, Firebase*

- Enabled college management to share updates, with a like feature for student interaction. Improved communication and engagement through consistent post sharing.

Prison Ministry - Web Application *Html, Css, Javascript, Php, Mysql, SDLC*

- Built a web application for the Project to manage volunteers, users, and admin efficiently.
- Introduced innovative role-based features to streamline workflow.

CERTIFICATES

- Python Fundamentals - FutureSkills (By Accenture)
- Typing Master Certificate