

SABARISH P

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PROFILE SUMMARY

Driven Software Engineer passionate about utilizing technology to solve complex business challenges. Highly adaptable in mastering new technologies and applying core programming concepts to deliver tailored, user-centric applications. Eager to leverage strong analytical skills, critical thinking, and a collaborative mindset to transition into data-driven analytics and contribute to end-to-end consulting projects within a forward-thinking organization.

EDUCATION

PSG College of Technology <i>Master of Computer Applications CGPA: 7.94</i>	2025 – Present Coimbatore, Tamil Nadu
SRM Institute of Science and Technology <i>Bachelor of Computer Applications CGPA: 9.36</i>	2022 – 2025 Chennai, Tamil Nadu
Swami Vivekananda Matric Hr Sec School <i>12th Grade 58%</i>	2021 – 2022 Kanchipuram, Tamil Nadu
Swami Vivekananda Matric Hr Sec School <i>10th Grade 81%</i>	2019 – 2020 Kanchipuram, Tamil Nadu

EXPERIENCE

Web Development Intern <i>InternLearn</i>	Aug. 2024 – Sep. 2024 Chennai, India
- Collaborated effectively with a cross-functional team throughout the complete project life cycle, ensuring the design, testing, and deployment of software solutions strictly aligned with business needs, accelerating delivery timelines by 10%. - Leveraged strong analytical skills to troubleshoot complex system issues, debug legacy code, and implement tailored technical solutions that improved overall application stability by 15%.	

PROJECTS

SubSage <i>Full-Stack Subscription Management System</i>
- Engineered a full-stack subscription management dashboard using NodeJS, Express, and MongoDB, featuring interactive analytics to track monthly expenses. - Integrated the Stripe API for scalable payment processing and implemented secure authentication flows using bcrypt and secure email transport for password recovery.
MXShare <i>Educational Notes Sharing Platform</i>
- Architected a fast, modern web platform utilizing NextJS to facilitate the seamless distribution and collaborative sharing of educational resources. - Tailored the solution to user needs by implementing direct cloud storage APIs, empowering users to intuitively select and upload files.
CipherSpend <i>Offline-First Finance Tracker App</i>
- Developed a 100% offline, privacy-first mobile application using Flutter and a native Kotlin backend, secured by encrypted local databases and a two-factor authentication flow. - Engineered an automated expense-tracking system using native Android background receivers to intercept and parse bank SMS messages locally via custom regex rules.

SKILLS & CERTIFICATIONS

Languages: Java, JavaScript, Kotlin, Dart, C
Frameworks: NodeJS, Express, NextJS, Flutter
Databases & Tools: MongoDB, SQLite, Git
Certifications: Programming in Java - NPTEL