

CONTACT

+91 6384527992

mariselvapersonal@gmail.com

121/2, Naranapuram, Sivakasi

PROFESSIONAL LINKS

LinkedIn

<u>LeedCode(100+solve)</u>

GitHub

HackerRank



SkillRack(500+ solve)

EDUCATION

GOVT. HR. SEC. SCHOOL, SIVAKASI

- SSLC (10th Grade) 70% (2019-2020)
- HSC (12th Grade) 70% (2021-2022)

KAMARAJ COLLEGE OF ENGG. & TECH.

• B.E. CSE | 7.5 CGPA | 2022-2026

FRAMEWORKS

Flutter

Diango

TECHNICAL SKILLS

- Java
- SQL
- HTML/CSS Power Bi
- Python(Basic) Basics on c

TOOLS

- Excel
- Power Point
- MS Word
- **VS Code**
- Google Sheet
- GitHub

LEADERSHIP EXPERIENCE

- Best Contributor Award Symposium
- Certificate of Appreciation- **Achieve**r
- Certificate of Appreciation Volunteer, ISRO Space Expo 2024

MARI SELVAM K

COMPUTER SCIENCE ENGINEERING

PROFILE

I am an aspiring Computer Science Engineer with hands-on experience in Web and Mobile App Development as well as Data Analytics. Proficient in Flutter, Django, Power BI, and skilled in Java, Python, and SQL. I excel in Agile environments, demonstrating strong problem-solving, communication, and collaboration skills. I'm committed to continuous learning and applying my knowledge to real-world projects

INTERNSHIPS

Android Application Developer

Hitasoft Technology Solutions Pvt Ltd

JUNE 2024

- Company specializing in software development and app solutions
- Developed and maintained Android apps using Android Studio, including a fitness application with personalized workout features
- Designed responsive UIs using XML for a smooth and consistent user experience
- Implemented features like exercise tracking, calorie monitoring, and workout scheduling
- Debugged and optimized app performance, improving speed and stability by
- Gained hands-on experience with project setup, code structuring, and Git

PROJECTS

HR DataVisualation

Link

Power BI, DAX, Power Query, Data Visualization

- Developed an interactive HR analytics dashboard using Power BI, DAX, and Power Query . Visualized workforce trends using data from 1000+ employee records, covering areas like hiring, diversity, and departmental distribution.
- AllocEngine Exam Hall Allocation System

Link

Full-Stack Web Application | Django, Python, SQL, HTML/CSS

- · Created a full-stack web application using Django to automate exam seating arrangements.Implemented key features such as QR code check ins, admin dashboard, and Excel/PDF report exports. Focused on scalable architecture, realtime updates, and a user-friendly interface.
- Campus Connect Flutter-based College Management App <u>Link</u>

Flutter • Firebase • Dart • Provider State Management

Built a cross-platform mobile app using Flutter and Firebase for college management. Integrated features like multi-role login, OD tracking, marks viewing, and secure student data management.

AREA OF INTEREST

- Web & Mobile Application **Development**
- Data Analytics & Visualization

CERTIFIED PROGRAMS

- Achieved Microsoft Certified: Azure Fundamentals certification from Microsoft
- · Earned Python Fundamentals Certification from Infosys built core skills for real-world problem solving!
- Completed hands-on Python 3.x and C Programming courses from SkillRack with practical coding experience.
- Mastered the Art of Coding (C) and Secured 90%
- Trained in Ethical Hacking through Cisco Networking Academy