

- github.com/vishnupriyasm
- [linkedin.com/in/smvishnupriya](https://www.linkedin.com/in/smvishnupriya)
- leetcode.com/vishnupriya_01

VISHNUPRIYA S M

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Erode -638002, Tamil Nadu.

EDUCATION

UNDERGRADUATE

- B.E in Computer Science and Design at kongu Engineering College, Erode (2025). CGPA: 8.1
- Honours Degree in Virtual Reality at kongu Engineering College, Erode.

HSC

- At Velalar Vidyalayaa Senior Secondary School, Erode (2019-2021). PERCENTAGE: 91.4%

SSLC

- At Velalar Vidyalayaa Senior Secondary School, Erode (2017-2019). PERCENTAGE: 81.6%

TECHNICAL EXPERIENCE

PROJECTS

- **Group Shot:**
 - Presented a idea about using deep learning individual users can receive or send their photo through person recognition in a default application of camera
- **Wheels On:**
 - Presented a idea about using a scanner ,scan and put your products in the basket atleast you can scan the QR code and pay it which reduces billing time
- **Event Decors AR/VR:**
 - Innovated a AR/VR based mobile application which helps visualize the complete event decors virtually where people can customize their decorations for their home (birthday party,etc..)

ADDITIONAL EXPERIENCE AND AWARDS

- Class Representative for a year(2021-2022)
- Currently pursuing Unity Certification Course
- Solved 100+ Leetcode questions
- SPOC in Institution's Innovation Council Club (2022-2023)
- Executive member in Srinivasa Ramanujan Mathematics Club (2022-2024)
- Documentation head in Entrepreneurship and Management Development Centre Club (2023-2024)

SKILLS

- Programming language: C, Python, Java, JavaScript, SQL.
- Database: MySQL
- Web Development: HTML, CSS, JavaScript
- UI/UX Design Principles, Wireframe, Figma, Framer
- AR/VR: Unity, Vuforia