

HRIDYA MATHEW

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ABOUT

I am a B.Tech Computer Science and Engineering student. I have intermediate skills in programming languages like C, Java, and Python. I also know the basics of blockchain technologies and have used tools like MetaMask, Ganache, and Remix IDE in my mini project. Additionally, I am familiar with web technologies like HTML and CSS and have created simple websites using these. I have participated in hackathons and ideathon and won first prize in an ideathon.

EDUCATION

St Joseph's College of Engineering and Technology, Palai 2021–2025

- Btech in Computer Science and Engineering
- CGPA: 9.05 (upto semester 6)

St Mary's HSS, Koodathai 2019–2021

- Higher Secondary Education
- Percentage: 99.1%

St John's HS, Nellipoil 2018

- Grade: X
- Percentage: 95%

TECHNICAL SKILLS

Languages: C, Java, Python

Web Technologies: HTML, CSS

Databases: Firebase

Blockchain: Ganache, MetaMask, Remix IDE

PROJECTS

'SecureWin'-Lottery Management system

- Mini Project | Semester 6
- Github Repository: https://github.com/hridyamathew/secureWin_app

Business website

- Created a website for a shop as part of Learning Fest - Mulearn
- Github Repository: https://github.com/hridyamathew/learning_fest/tree/main/Business
- Available at: https://hridyamathew.github.io/learning_fest/Business/index.html

CERTIFICATIONS AND ACTIVITIES

- **Programming in Java**
NPTEL - IIT Kharagpur
- **Idea Ignite - Tharang24**
First Prize
At Jyothi Engineering College, Thrissur.
- **Participated in YUKTHI'24 Hackathon**
At St.Thomas Institute of Science and Technology, Trivandrum.

Created front-end of a website

Available at: <https://hridyamathew.github.io/hackathon-yukthi/>

- Short term **internship** at **ipsr solutions ltd, Calicut**
Learned the basics of Linux, Cloud and Devops.

LANGUAGES

Malayalam

English