

# JAIWANTH

computer science  
student/Blockchain enthusiast

## EDUCATION

2022-2026

SRM university

Bachelor degree

Btech cse with blockchain  
technology

cgpa:9.2/10

## EXPERIENCE

2024-genral lead (**THE PHOENIX GUILD chennai chapter**)

2020- **WOMENITE** - fund raiser

2023-**ELECRUISERS** - web developer

2023- **BHARATH INTERNSHIP** -full stackdevelopment internship

2023-**CODECLAUSE**- web development internship

## CONTACT ME

linkedin profile

<https://www.linkedin.com/in/jaiwanth-rs-4918331b3/>

github

<https://github.com/jaiwanth123>

gmail: [jr9201@srmist.edu.in](mailto:jr9201@srmist.edu.in)

## Skills and Competencies Document

- \*defense drone project using ml(research )
- \* bitcoin stacks network and Hedera network chain exploration papers(COINDCX BOUNTY)
- \* my own fungible,and non fungible tokens using Hedera network
- \* decentralised funding application
- \* alage -mof based co2 to o2 conversion(cross domain reserach)
- \*decentarlised web3 based inteluctual property management
- \*Along with my data structure faculty i am working on a research project with focuses on using a data anlytics and computational sensors in colabration with nanotechnology department to achieve convert co2 to o2 using some biomedical substances

## SKILLS

Frontend:

\*react.js,html,css,  
javascript,jquery

Backend:

\*node.js,express.js,,ethersjs,hardhat,  
hedera sdk

other languages:

\*python,c/c++,java,javascript,solidity

## CERTIFICATIONS

<https://www.coursera.org/accomplishments>

<https://www.hackerrank.com/jr9201>

[https://archive.nptel.ac.in/noc/B2C/candidate\\_login/candidate\\_scores.php?courseid=noc23-cs67](https://archive.nptel.ac.in/noc/B2C/candidate_login/candidate_scores.php?courseid=noc23-cs67)

[https://archive.nptel.ac.in/noc/B2C/candidate\\_login/candidate\\_scores.php?courseid=noc23-cs74](https://archive.nptel.ac.in/noc/B2C/candidate_login/candidate_scores.php?courseid=noc23-cs74)