POOJA SHRI. M.S
3rd Year M.Sc. Software Systems
Coimbatore Institute of Technology

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 https://github.com/Poojashri-12
https://poojashri-12.github.io/Profile_website/

Passionate individual with the ability to learn and adapt to new technology.Seeking an opportunity where I can use my unique combination of programming skills and innovative thinking to add value.

AREAS OF IN TEREST

- ➢ **Data Structures & Algorithms**
- ➢ **Data Base Management System**
- ➢ **Full Stack Development**
- ➢ **Object Oriented ProgrammingSystem**

CERTIFICATION

- ✓ **Course completion certificate in SOLOLEARN (HTML, CSS, JAVA), GREAT LEARNING (Data structures in C), UDEMY (MYSQL)**
- ✓ **Ongoing Internship Programme Certificate on Full Stack Web Development - EDUREKA**
- ✓ **Certificate on completing the quiz on ADVANCED DATA STRUCTURES in C**

ACCOMPLISHMENTS

- ➢ **Presented "A Comparative Study of Credit Card Fraud Detection using Machine Learning", in ICRAINS 2021, organized by Department of Robotics Engineering, Karunya Institute of Technology on November 2021.**
- ➢ **Published "Analysis of allocation algorithm in Fixed Partitioning" in International Journal of Advances in Engineering and Management, Volume 2, Issue 10, October 2020.**
- ➢ **Published "A Comparative Study of Credit Card Fraud Detection Using Machine Learning", ICRAINS 2021. (Accepted for publication in AIP Conference Proceedings, Scopus)**

INTERNSHIP TRAINING

- ➢ **Ongoing Internship Training for Full stack development course - IN EDUREKA November 2021 to March 2022**

PROFESSIONAL BODIES

Member of IEEE (Institute of Electrical and Electronics Engineers) - 98088099

ACADEMIC PROJECTS

- • **Credit Card Fraud Detection by using Machine Learning algorithms like logistic regression, random forest, decision tree.**
- • **Online Electricity Bill by using java swing components and with the help of MYSQL which is used to store the data's.**
- • **Portfolio website using HTML5, CSS3.**
- • **Ongoing-Real time Zomato application using Full Stack MERN**

SKILLS

- • **Programming: C,Java**
- • **Web frameworks: Ongoing- ReactJS, NodeJS, ExpressJS, PHP**
- • **FrontEnd: HTML5, CSS3, Bootstrap3,4,5, ReactJS**
- • **BackEnd: Ongoing:JS- NodeJS,ExpressJS**
- • **Database: MySQL, OracleSQL, MongoDB-Ongoing**

EDUCATION

- ▪ **Coimbatore Institute of Technology**

Masterof Science | Software Systems(Integrated)(June 2019 − Till date) - 8.86 CGPA*

- ▪ **GRG Matriculation Higher Secondary School, Coimbatore**

HSC| TamilNadu State Board 87% (June 2018−April 2019)

HSC| TamilNadu State Board 84% (June 2017−April 2018)

SSLC |TamilNadu StateBoard 96.2% (June 2016 − March 2017)

EXTRACURRICULAR ACTIVITIES

Won Prizes in District & State level Throwball match