

Sarath Jyothis

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OBJECTIVE

Enthusiastic Application developer with 5 years of development experience and 1+ years of experience in the Financial Solutions domain. Developed APIs for blockchain powered payment solutions and database querying. Experience in Full Stack development of Web application, powering payment solutions. Experience in client interactions. Team Player. Experience in idea to product conversion. Analyse and fabricate/fetch feasible options for clients with a business perspective. Growth oriented.

Anything could be learnt once the foundation is set.

EXPERIENCE

TCS , Bengaluru, Karnataka,India — Assistant Systems Engineer

JULY 2019 - PRESENT

Part of the backend team for creating, maintaining and implementing features for TCS Financial Solution domain in an Agile environment.

SRODUS , Bengaluru, Karnataka, India — Founder & CTO

MARCH 2020 - PRESENT

Blockchain powered Payment Solutions, web app to android app converter(GENESIS), blockchain powered Payment tracking systems for Non-Profit Organizations.

<https://srodus.com> - SRODUS

<https://srodus.com/Genesis> - GENESIS (Automated android app development system)

LDROP, Bengaluru, Karnataka, India— Technical Specialist

APRIL 2020 - JULY 2020

Developed Web App for a baggage depot service provider named Ldrop.

<http://ldrop.in>

OTHER EXPERIENCES

- Basic use of Linux environment.
- Used MVC architecture.
- Experience working with Google Cloud Platform.
- Automated android app development process.
- Experience working with Django and Express frameworks.

SKILLS

Idea to product conversion

Blockchain design and development

Object Oriented Programming concepts (OOP)

Web Development - HTML, CSS, PHP and basic JavaScript

Database - MySQL

API development

Python, C and Java

Data Structure and Algorithm

Flutter framework

Django

TOOLS USED :

- WinSCP
- Code Editors
- JD GUI
- Postman
- Linux

LANGUAGES

English, Hindi and Malayalam

CERTIFICATION

- Blockchain and Bitcoin Fundamentals
- Full Stack Blockchain & Cryptocurrency development

EDUCATION

THE OXFORD COLLEGE OF ENGINEERING, Bengaluru, Karnataka, India — *BE(Computer Science and Engineering)*

AUGUST 2015 - JULY 2019

Visvesvaraya Technological University - 7.5 CGPA

ASSISI CONVENT SCHOOL, Noida, Uttar Pradesh — *12th Standard*

APRIL 2014 - MAY 2015

CBSE - 92.04 %

ASSISI CONVENT SCHOOL, Noida, Uttar Pradesh — *10th Standard*

APRIL 2012 - MARCH 2013

CBSE - 9 CGPA

PROJECTS

Oracel - Oracle for your Travel

Social media web app designed specifically for travellers, that recommends an optimized travel routes to a destination based on user's interests and travel history.

Restaurant Reservation System

Web App enabling online reservation of tables at a variety of partner restaurants.

Smart Home Web Interface System

Web App enabling access to the smart home systems.