AUROVINDHYA S

Hosur, Tamil Nadu, India aurovindhya@gmail.com 7397101051 **EDUCATION SKILLS B.E Computer Science And Engineering** Java RestAPI PostgreSQL Sri Sai Ram Institute Of Technology 2016 - 2020 8.98 cgpa API documentation Data Structures Python MySQL **XSLT** MSSQL HTML Ethereum **HSC** Maharishi Vidya Mandir(CBSE) 2016 016% **ACHIEVEMENTS** SSC University Rank Holder (Anna University) Maharishi Vidya Mandir(CBSE) 9.2 cgpa Won the best outgoing student award (UG) Won the Leo Muthu Merit Scholarship every year for obtaining the highest scores in the department (UG) **CERTIFICATES** My final year project was lauded as one of the best Machine Learning Pipelines with Azure ML Studio projects of the year (UG) Coursera Was the Joint Chairperson of the department of Computer Science and Engineering (UG) **Project completion certificate** Innovation and Entrepreneurship Development My project TEACHBOT was funded by IEDC, sponsored Centre (IEDC) by the Science and Technology Ministry of India. Sponsored by Science and Technology Ministry of India. Won the first prize in inter-college Mathematics Olympiad (UG) **CCNA certification in Routing and Switching CISCO** Won the student all-rounder award (High school) Topped in biology in the 12th CBSE Boards with a national

Business administration specialist certification Salesforce

C++ certification

NPTEL

PROJECTS

AGRIMETEO

(Front-end developer) Predicting suitable crops and water intake according to the climatic and regional factors using machine learning

TEACHBOT

(Team leader, full-stack developer) AI based BOT that can assist/teach based on the domain in which it's trained.

MI-Block

(Team leader, front-end developer) A Dapp to safely store and share medical records of all the patients built using hyperledger fabric, node js

Procurement System based on Blockchain (P-Block)

(Team leader, full-stack developer) A Dapp used to procure/vend items safely using Ethereum, MetaMask, Truffle, js

PUBLICATIONS

high score of 99

Predicting Intelligence Quotient, Immunity, Blood Sugar, Defective Vision Of a Fetus Using Random Forest Classification

IEEE-International Conference on Systems, Computation, Automation and Networking

WORK EXPERIENCE

Software Developer (07/2020 - 2020) Zoho Corporation, Chennai

Project Trainee (12/2019 - 06/2020)

Zoho Corporation, Chennai

LANGUAGES

English Tami

Native or Bilingual Proficiency Native or Bilingual Proficiency

Hindi Telugu

Professional Working Proficiency Elementary Proficiency