

# AUROVINDHYA SRINIVASAN

## CONTACT

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## EDUCATION

### **B.E COMPUTER SCIENCE & ENGINEERING**

ANNA UNIVERSITY

**8.89 CGPA** 2016-2020  
University Rank: 21 College Rank: 1  
**First Class with Distinction**

### **CLASS XII (AISSCE)**

MAHARISHI VIDYA MANDIR

**91.6%** 2015-2016

### **CLASS X (AISSE)**

MAHARISHI VIDYA MANDIR

**9.2 CGPA** 2013-2014

## CERTIFICATES

Machine Learning Pipelines with  
Azure ML Studio  
COURSERA

CCNA Routing and Switching  
CISCO

Business Administration Specialist  
SALESFORCE

Programming in C++  
NPTEL

## UNIVERSITY EXPERIENCE

### **BLOCKCHAIN WEBINAR**

SPEAKER AND TUTOR

### **SINTACS '19 SYMPOSIUM**

JOINT CHAIRPERSON,  
WEB DESIGNER, CONTENT WRITER

### **PAN IIT LEADERSHIP SERIES**

STUDENT AMBASSADOR

## SKILLS

### CODING

Java, C, C++, Python,  
HTML, CSS, PostgreSQL,  
MSSQL, XML, XSLT

### SOFT SKILLS

Leadership, Teamwork,  
Adaptability, Problem-  
Solving, Public Speaking

### SOFTWARE

Git, IntelliJ, Visual Studio,  
Postman, Firebase, Azure  
ML Studio

### FRAMEWORK

Ethereum, Pandas,  
Matplotlib, Numpy

## WORK EXPERIENCE

### **MEMBER TECHNICAL STAFF**

JUL 2020 - Present

ZOHO CORPORATION

Worked as a Software Developer with expertise in Java  
Programming, Database Management, Technical Support, and  
Quality Assurance, developing significant product features.

### **PROJECT TRAINEE**

DEC 2019 - JUL 2020

ZOHO CORPORATION

Real-time training on Java, RestAPIs, Servlets, and SQL. Worked on  
bug fixing and minor product features.

## PROJECTS

### **P-BLOCK**

PUBLIC BLOCKCHAIN

A decentralized application used to procure/vend items safely  
using Ethereum, MetaMask, and Truffle.

### **MI-BLOCK**

PRIVATE BLOCKCHAIN

A decentralized application to safely store and share medical  
records of patients using Hyperledger fabric.

### **TEACHBOT**

ARTIFICIAL INTELLIGENCE

An AI-based BOT that assists/teaches based on the trained domain.  
Funded by IEDC, Sponsored by the Department of Science and  
Technology, Government of India.

### **AGRIMETEO**

MACHINE LEARNING

An application to predict suitable crops and water intake  
according to climatic and regional factors using Multiple Linear  
Regression with Gradient Descent Algorithm.