

# REVANTH

## ARTIFICIAL INTELLIGENCE ENTHUSIAST

### CONTACT

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Namakkal, Tamil Nadu

### SKILLS

Machine Learning	Deep Learning
Java Selenium	Computer Vision
Data Science	Appium
Jenkins	Python
Tableau	Postman

### EDUCATION

#### B.TECH - Information Technology

Government Engineering College

2015-2019

#### Intermediate - High School

Narayana Junior College

2013-2015

#### Secondary School

SVN Matric Hr.Sec School

2012-2013

### LANGUAGES

Tamil	◆◆◆◆◆
English	◆◆◆◆◆
Telugu	◆◆◆◆◆

### HOBBIES

Space Science	Football
Music	Gaming
Chess	Neuroscience
Travel	Pet Training

### PROFILE

A programmer who believes combining AI & Neuroscience is a key to AGI (Artificial General Intelligence)

### WORK EXPERIENCE

#### Process Associate

Prochant

02/2023 - 05/2024

- Writing and executing Equipment Qualification & Process validation
- Data collection, analysis, and statistical treatment
- Understanding of equipment design, validation, and change control process
- Reporting quality assurance team of production flaws

#### Software Tester

Idealmindz

02/2022 - 02/2023

- We describe the test environment, including hardware, software, and configurations in the Test Plan.
- We create test scenarios aligned with user stories in Agile projects while preparing Test Designs.

#### Associate Software Developer Intern

iQGateway

10/2021 - 01/2022

- Worked towards Auto-ML product.
- Worked on VRP problem by implementing evolutionary algorithms.

#### Machine Learning Engineer

Gloify

05/2021 - 07/2021

- Developed an visual search engine for e-commerce.
- Users can search with their images rather than text.

#### Data Science Intern

Rubixe

08/2020 - 01/2021

- Successfully converted many client projects into production.
- Derived data driven solutions for several data science projects.

#### Web Developer Trainee

KAPPSOFT

07/2019 - 12/2019

- Worked on API integration and developed functionality for systems using APIs.

### PROJECTS

Davivienda

- Parent POMs can be used to share common project configurations in maven.
- POM dependencies can be scoped for different phases of the build with the help of Maven.

Model Describer

- Makes 'black box' ML models interpretable to humans.
- Finds where the model is making particularly accurate or inaccurate predictions.

### CERTIFICATES

CORE JAVA 03/2019 - 05/2019

C & C++ 01/2019 - 03/2019