Manimaran Radhakrishnan

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Education

Vellore Institute of Technology, Chennai Campus

July 2021

Integrated Master of Software Engineering CGPA 8.31

N. Krishnaswamy Mudaliyar Hr. Sec. School

HSC

Percentage: 89.3

Technical Skills

• Java	Angular	• React	SpringBoot
• MySQL	 Microservices 	• REST API	Python
 Javascript 	• JUnit	 Apache Camel 	• AWS
Docker	DevOps	Agile	 Web Development

Professional Experience

Cognizant Technology Solutions

Programmer Analyst Trainee

July 2021 - Present

- Actively participate and contribute to the development of Employer Portal
- Contributed to creating SQL Queries, API Testing.
- Coding on API Development

Chennai
Intern

January 2021-June 2021

- Built Policy Administration system using Java Spring, MySql in Microservices Architecture
- Coordinated a team of 6 people to manage, operate and support in development.
- Developed Knowledge on Angular, Java 8, SpringBoot, Microservices, Unit Testing, Apache Camel.

SmartBridge Online Internship

Remote

Machine Learning Intern

April 2020 - May 2020

 Developed a user interface and model to predict the life expectancy of a country given various features.

Projects

- Online Test Portal It is a MCQ examination portal mad using Java and MySQL. It has login functionalities and users can attend tests and get evaluated
- **Covid-19 Tracker** This web app provides information about the covid 19 cases globally. The information is gathered from an API. It was built using React and JavaScript
- Predict Life Expectancy of a Country A typical Regression Machine Learning project leverages historical data to predict insights into the future. This problem statement is aimed at predicting Life Expectancy rate of a country given various features.
- Policy Administration System Worked on Creating a Consumer microservice using Java, SpringBoot, JSP, MySQL and deployed in AWS.

Certifications

- AWS Certified Cloud Practitioner AWS
- Microservices with Java Spring Boot and Spring Cloud Udemy
- Python for Beginners Coursera
- Learn Modern React Udemy