

# Naveen Kumar Gurram

Lead Software Engineer

## 👤 Profile

*15 Year experience designing and building enterprise cloud based distributed backend, Frontend and machine learning solutions.*

## 📁 Employment History

### Lead Engineer at finra, Rockville, MD

March 2014

*Designed and build next generation data collection services.*

- Microservice to support onboarding a template and data collection
- Using machine learning to detect Personal Identifiable Information (PII) in the collected data.

### Sr Software Engineer at Dawn Technologies, Michigan

July 2010 — March 2014

*As a consultant worked on-site at different client locations providing services of designing and developing solutions.*

- Designed and developed Solar Wind land Easement management system at Detroit Energy (DTE).
- Maintained Curian capital a managed investment portfolio system at Jackson National Life Insurance

### Software Engineer at Tech Mahindra, Texas & India

March 2005 — July 2010

*As a consultant worked on-site at AT&T to provide services to develop ordering system for AT&T.*

- Maintained Rules Engine and Ordering System for AT&T

## 🎓 Education

### MS in Information Systems, Kakatiya University, India

October 2001 — July 2003

- *Courses: Artificial Intelligence, Mobile Communications; Cryptography and Network Security, Information System Auditing, Data Warehousing and Data Mining, Parallel Processing*

### BS in Computer Applications, Kakatiya University, India

October 1998 — July 2001

- *Courses: Operating Systems, Databases, Algorithms, Programming Languages, Computer Architecture, Computer Networks, System Analysis and Design*

## Details

23117 Turtle Rock Ter  
Clarksburg, MD 20871  
United States

📞 925-699-5376

[gurram.naveen@gmail.com](mailto:gurram.naveen@gmail.com)

## Links

[Website](#)

[LinkedIn](#)

[Github](#)

[Dart Packages](#)

## 🎓 Skills

Java

JavaScript

Python

Spring Boot

React

AWS

Machine Learning

Microservices

NoSQL

Kafka

Agile

Elasticsearch

Docker

Chrome Plugin Development

Flutter

Dart

## Open Source Projects

[IsItUp Chrome Plugin](#)

[AWS VPC Chrome Plugin](#)

[Eclipse Plugin](#)

[Dart Package](#)