# SAKUNTHALA RAMAGOUNDER

Full Stack Developer

## SKILLS

### Front-End Languages

- AngularJS
- Angular Material
- JavaScript
- HTML5
- CSS3
- Bootstrap5

### Back-End Languages

- PHP
- Node.js
- Express.js

### Databases

- MongoDB
- MySQL

## PROFESSIONAL SUMMARY

- An accomplished Software professional with **16+** years of experience in Software Management.

- Well-qualified Full Stack Developer familiar with wide range of programming utilities and languages and Knowledgeable of scalable software with clean, functional code on the front- and back-end.

- Self-motivated and quick learner who is passionate about full stack development and figuring out solutions to improve usability and functionality of websites and systems.

- Wide knowledge in various technologies like WiMax, LTE, SS7, GSM and GPRS using Java Technologies.

- Possess extensive exposure in Network and Element Management System (EMS/NMS) and Telecom domains.

Felicitated with **'Valuable Team Player'** reward for commitment and dedication.

## Build Technologies

• Git/Github

## CMS Platforms

• Wordpress

## Other Skills

• Java

• Website Hosting

• Apache Webserver

• WAMP

## WORK EXPERIENCE

➢ **[Full Stack (MEAN) Developer]**
  **Self Employed**

  *Dec 2022 – Till date*

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  ▪
  ▪

➢ **[Full Stack Developer]**
  **Self Employed**

  *Oct 2022 – Nov 2022*

  ▪ Developed an online 'Book Rental Store' that provides wide collections of books in various categories that can be rented out for the registered users.
  ▪ User can select books based on desired language by searching through author/book name.
  ▪ User can view the order history for reference.

➢ **[Product Development Manager]**
  **Sennovate InfoTech, Private Limited, Salem, India**

  *Mar 2017 – Aug 2018*

  ▪ Handled IAM (Identity and Access Management) product development activities.
  ▪ Monitored product development closely, confirming teams produced designs to product specifications.
  ▪ Managed the lifecycle development of products from design conception to development stages.

➢ **[Technical Architect]**
  **Tech Mahindra, Chennai, India**

**M.Sc. Psychology**,
May 2019,
University of Madras,
Chennai

**Bachelor of Engineering (EEE)**,
Mar 2000,
Kongu Engineering College,
Perundurai

## CERTIFICATIONS

Certified Full Stack(MEAN)
Developer
by Livewire, Salem

CECP2.0 (Carrier Ethernet Certified
Professional) by MEF (Metro
Ethernet Forum)

*Apr 2007 – Jun 2015*

- Network Provisioning for Cisco Prime Fulfillment
- The Cisco Prime Provisioning is software that enables Service Providers to provision Layer2 and Layer3 parameters for their network devices
- It supports
- Cisco and Non-Cisco devices to provision various networking services.
- Initiated updates to systems, enhancing workflows and adding new functionalities.
- Validated systems to assess needed improvements and recommend options for enhancing functionality.
- Practiced agile project management to support top-quality delivery across development lifecycle.

➢ **[Senior Software Engineer]**
**Tech Mahindra (R & D Services) Ltd, Chennai, India**

*Apr 2004 – Mar 2007*

- The CMS (Configuration Management System) enables Service Providers to use one common platform to manage Customer Premise Devices (CPE) from a central location using TR069 interface
- The CMS application provides a web user interface that allows administrators to perform management functions easily
- It has the following capabilities for managing collections of CPEs,
- Auto-configuration and dynamic service provisioning
- Software/firmware image management
- Software module management
- Status and performance monitoring
- Built and maintained code libraries used to produce consistent and reliable code.
- Integrated third-party applications into existing software, enhancing features and performance.

➢ **[Software Engineer]**

## CONTACT

**Mobile:**

91-9444455633/8838715885

**EMAIL:**

*Sakunthala.tech@gmail.com*

## PORTFOLIO LINKS

**LinkedIn**

 www.linkedin.com/in/sakunthala-ramagounder

**Github**

 https://github.com/Sakunthala-user1/resume1.git

**Axes Technologies (I) Pvt Ltd, Chennai, India**

*Sep 2001 – Mar 2004*

- The NMS(Network Management System) product is a Next Generation Java
- Based product, built from WebNMS platform, for managing one or more switches configured in a Host-Remote network topology
- The NMS would allow performing all the FCAPS functionalities.
- Assisted quality assurance team with testing software, investigating bugs and developing test cases.
- Developed testable software using agile methodologies to create high-quality deliverables.

- ➢ **[Software Engineer]**
  **Convergelabs Software Technologies Ltd, Chennai, India**

  *Oct 2000 – Aug 2001*

- Design and implementation of LSPU
- It is a module, which contains databases
- HLR, VLR and EIR for a GSM network.
- Wrote and developed new and well-tested code for different modules.
- Evaluated project requirements, identified challenges and proposed alternatives.