

# SELVGANESH RAJAM

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## EXPERIENCE

### Product Development Engineer ,Latitude Fintech (Bengaluru,IN)

Mar 2017 – Present

- Architected and implemented reusable online account opening web application using Angular 2/4
- Implemented backend using Express JS,Babel JS
- Designed and implemented AadharVault and CKYC micro product using React JS
- *Tools/Technologies Used: Node JS,Angular 2/4,React JS ,AWS,Jenkins,Git,Nginx,Docker*

### Software Engineer,PayPal as AWF through Syntel (Chennai,IN)

Jul 2014 – Feb 2017

- Developed and implemented new user interface for paypal shipping web application for various carriers like USPS,CPC using Express JS,Kraken JS and Dust JS
- Implemented batch migration of C++ legacy module to Java Spring Boot application
- Created small tool for encryption/decryption of account details.
- *Tools/Technologies Used:Node JS,Kraken JS,Spring Boot,Docker,Jenkins,Git,Swagger*

## LANGUAGES AND TECHNOLOGIES

**Programming Languages:**JavaScript,Java

**Web Technologies:**Angular 2/4,React JS,CSS3,HTML5,SCSS

**Mobile Technologies:** Android

**API Management:**Swagger

**Database:**MySQL,Mongo DB

**Libraries/Framework:**Express JS,Node JS

**CI Tools:** Git ,Travis,Jenkins

**Unit Testing:** Chai JS,Mocha

**Container Service:** Docker Swarm

**Messaging:** Firebase,Socket IO

## TECHINICAL EXPERIENCE

- **JITOCR** – Created simple react js app for **optical character recognition** using **Tesseract JS**
- **Quite Messenger App** – Created android app that transfer messages via ultrasonic sound waves
- **Web Crawling** – Implemented crawling for any website from HTML based on regex using **Cherio & Node JS**
- **Self Learning** – AWS Lambda functions,Serverless computing

## EDUCATION

**Jeppiar SRR Engineering College – Anna University (Apr 2014)**

BE in Computer Science and Engineering, CGPA 8.2

**Tamil Nadu HSC 92.7 % (Mar 2010)**

**AISSE (CBSE) 75% (Mar 2008)**