# CHANDRA KIRAN PETA Contact No: +91 7013177705

**Email-id:** [**chandrakiran329@gmail.com**](mailto:chandrakiran329@gmail.com)

**CAREER OBJECTIVE**

To work with an organization offering a responsible, challenging and creative work profile, where my knowledge and technical expertise can be utilized and enhanced.

# SYNOPSIS

* A result oriented professional with 3.4 years of experience in **CAPGEMINI TECHNOLOGIESLTD**.
* Working as **Transmit Security Backend** and **APIGEE Developer** with client **Synchrony Financials**.
* Extensive knowledge on **Core Java and Spring Boot** with hands-on Project experience.
* Have current working experience in **API Proxy creation** for web services using **APIGEE**.
* Have good hands-on experience on **Web Services Development** includes **RESTFUL API** and**SOAP**
* Includes good experience on tools like **Postman**,**SoapUI** for testing Web Services.
* Have hands-on experience on **MongoDb** using **ROBO-3T** as client tool.
* Have experience with web technologies like **Javascript, CSS, HTML5** and **XML.**
* Have code deployment knowledge on **Bitbucket,Github,Akamai servers.**
* Includes experience in **Linux OS,Putty,Oracle SQL** with hands-on project experience in various Applications which includes **Banking and Financial Services**.
* Have knowledge on AWS cloud solutions like Lambda Functions, VM hosting, AWS API gateway services,

AWS bucket storage.

* Oracle Certified Associate, **Java SE 7 Programmer** (Oracle testing ID – **OC1838784**)
* Good communication with proficiency at grasping new technical concepts quickly and utilize the same in a productive manner.

**ORGANISATIONAL EXPERIENCE**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Organization** | **Location** | **Designation** | **Duration** | **Experience** |
| CAPGEMINI | Chennai | Senior Software Engineer | Dec’17 – Feb  2021 | 3.4 Years |

**TECHNICAL STRENGTHS**

* Technology : **JAVA, Transmit, APIGEE, RESTFUL web services**

# Frameworks : JPA with Hibernate, Spring Boot with Maven

* Operating System **: Unix/Linux(Red Hat), Windows**
* Programming language : **Core Java**
* Web technologies **: Javascript, HTML5, CSS, XML**
* Database : **MongoDB,Oracle SQL**

# Tools Postman,SOAP UI, Robo-3T,Bitbucket,Github,Akamai servers

**ACHIEVEMENTS IN CAPGEMINI**

* Awarded ‘Best Employee of the year’ from the current working Project.
* Awarded “Quality performer Award of the Quarter” for handling critical projects.

# PROJECT DETAILS

**Project name: Transmit Security Client: Synchrony financial**

**Projects Undertaken:**

1. ***Role: Transmit developer Tenure:*** Currently working

***Technologies:*** Java Spring boot,Transmit authentication , Apigee,Splunk, Mongo db

## Roles and Responsibilities:

* + Worked as Transmit backend developer for authentication channels like web, Mobile and server api’s.
  + Developing web/server/user less/mobile based applications based on user requirement
  + Architected multiple business requirements and formulated them to real time fraud-risk strategies which identifies theft and blocks the user.
  + API development through Transmit journeys.

***Project:*** Consumercenter Digital channel authentication

* + **Consumerceter** was a digital credit card services platform where retail credit card users
  + would login into the cc application and perform transactions, check account balance, loan history etc.
  + Sometimes the credit card users may forget their account password and they have an option to reset the password and once the user clicks on Forget password option, The user will be redirected to multiple authentication flows for security reasons.
  + As part of the authentication flow as a Transmit developer I have created multiple web application journeys and enforced authentications like password, otp,Trustscore check through trust API ( payfone authentication), click based authentication like Truststamp ( AI face recognition services) and finally after the user have undergone multiple authentication flows and if he gets succeeded in any of the auth flows then he will be given access to reset his password and log into his account.
  + We use device binding technology which is available in transmit to remember the customer device so that next time if he forgets his password he doesn’t need to go through the entire authentication process.
  + Extensively worked on spring framework using Spring boot tool to develop Java RESTFUL API’s.
  + Worked on Spring core ,Spring MVC , Spring swagger,Spring REST API template
  + Worked on creating splunk dashboards to monitor the application logs.
  + Providing security consulting to project and development teams in the area of information security.
  + **Modeling applications** according to the business requirements.
  + Have good knowledge on **web services development** for banking applications.
  + Worked on **installing mongo db** in all the production servers for sending application log data to backend.
  + Worked on API gateway proxy creation for multiple web services using **APIGEE**.
  + Have deployed production grade spring boot applications in **PCF**(Pivotal CloudFoundry).
  + Worked on repositories like **Bitbucket, GitHub** and **Akamai** server cloud.
  + Proactively reviewing IT systems to head off server downtimes and security incidents before they arise.

## Role: Production Support Engineer Tenure: 2 Months

***Technologies:*** Linux OS, Oracle SQL Developer,Mongo DB client,Splunk, Core Java ***Tools:*** Postman,Soapui,Robo -3T, Putty, SQL developer, Lunar Akamai control, Git bash ***Roles and responsibilities:***

* + Handled the entire project as primary resource for Transmit security Production Support.
  + Worked on monitoring application logs using Splunk.
  + Interacted with the users/customers for tickets related to requests and incidents logged by the users to resolve them within the SLAs and to the users/customer satisfaction.

# EDUCATIONAL QUALIFICATION

* 2017 - Graduated in Computer Science Engineering from JNTU college of Engineering ,Kalikiri with **71** %.
* 2012 - Passed Intermediate with **93** % from Narayana Junior College Anantapur.
* 2010 – Secured **CGPA 8.0** in tenth class. Studied in Kendriya Vidyalaya Anantapur.

# EXTRACURRICULAR ACTIVITIES

* Actively participated in the 10k marathon conducted by Capgemini.
* Active member in ERT(Emergency rescue team) in Capgemini.

# STRENGTHS

* Quick learner and hard worker.
* Flexible and adapt quickly to new working environments.
* Ability to analyze logical problems.
* Enthusiastic and committed to excellence in my work.

# PERSONAL DETAILS

Father’s Name : Mr. Pullaiah P Mother’s Name : Mrs. Rajeswari P Date of Birth : Jan 08, 1995

Marital Status : Single