Curriculum vitae

Personal Information

FIRST NAME / SURNAME Arunmozhi Periasamy

ADDRESS Flat 11, Sree Krishna Apartments, 27, Barnaby Road

Kilpauk, Chennai

TEL +91-9894973085

EMAIL arun@arunmozhi.in

NATIONALITY Indian

DATE OF BIRTH 10.12.1989

GENDER Male

DESIRED POSITION Software Engineering - Python

Developer

Skills and Competences

LANGUAGE SPOKEN English, Tamil

OTHER LANGUAGE(S) Kannada

PROGRAMMING SKILLS AND - Python

COMPETENCIES - Web Development (Flask, Django)

- JavaScript (Vue 2.x, Angular 1.x)

- Unit Testing and Integration Testing

TOOLS OF TRADE - Editor/IDE - PyCharm Professional Edition / VIM

- CLI - Iterm 2

- OS - Ubuntu Linux and MacOS

- Deployment & testing - Docker, Vagrant

Work Experience

DATES Feb 2018 - Till Date

POSITION Full Stack Python Developer

RESPONSIBILITIES - API development using Python, Flask and SQAlchemy

- Frontend UI development using Vue JS

EMPLOYER <u>peerfeedback.io</u> (GA Tech)

Curriculum vitae

DATES

POSITION June 2015 - January 2018

RESPONSIBILITIES Remote Software Developer

-Developing Web interfaces for server

management

-Scripting data migration across servers and versions of software developed at Gluu -Maintaining the oxd-python library -Writing test scripts for automated testing

-Building web application for server cluster

EMPLOYER / ADDRESS deployment and management

Gluu Inc, 600, Congress Ave. Floor 14, Austin, TX,

TYPE OF BUSINESS 78701

Software Development

DATES

POSITION May 2013 - April 2015

RESPONSIBILITIES Fellow at Teach For India

Class teacher for a Grade 4 & 5 classroom

EMPLOYER / ADDRESS Volunteer for community engagement

Teach For India, #16/18, Nainiyappan Street Jeth Nagar, 1st Main Road Mandeveli, Chennai, Tamil

TYPE OF BUSINESS Nadu 600028

Volunteering Organisation (Non-Profit)

Education and Training

DATES

QUALIFICATION AWARDED August 2011- April 2013

PRINCIPAL STUDIES Master of Technology

INSTITUTION Remote Sensing

Institute for Remote Sensing, Anna University,

NOTABLE ACHIEVEMENTS Chennai

Google Summer of Code Inter for QGIS in 2012 Google Summer of Code Intern for QGIS in 2013

DATES

QUALIFICATION AWARDED August 2007 - April 2011

Curriculum vitae

PRINCIPAL STUDIES Bachelor of Engineering

INSTITUTION Electrical and Electronics Engineering

Erode Sengunthar Engineering College, Anna

University, Coimbatore