

---

# Alen Thomas

## Web Developer

Phone: +91 7293820216

Email: [alenthomas9@gmail.com](mailto:alenthomas9@gmail.com)

Website: <http://alenthomas.github.io/>

---

## SUMMARY

An open-source enthusiast and pythonista, with inclination towards web technologies and contributing back to the community.

---

## TECHNICAL SKILLS

### Languages and Frameworks:

- Hands on: Python/Django, REST APIs, HTML, Git
- Familiar with: Java/Android, JavaScript/ReactJs, CSS

### Softwares:

- OS: GNU/Linux, Windows
  - IDE : Android-Studio, Emacs, Sublime Text
- 

## AREA OF INTEREST

### Web Development:

- Designing RESTful APIs
- Exploring new tech stacks

### Scripting:

- Web Scraping and Scripting in python
- Minor System automation in python

### Opensource:

- Contributing to open-source projects
- 

## EXPERIENCE

### Sesame Software Solutions, Calicut - *R&D Department*

August 2016 - April 2017

- Design and Implement Proof Of Concepts
- Maintain and enhance web stack built on Python/Django

## **Codesap Technologies LLP, Calicut** - *Backend Web Developer*

November 2014 - June 2016

- Designed and Developed server side web apps
- Implemented RESTful APIs and integrated them with Android apps

---

## **PROJECTS DEVELOPED**

### **Magicserver** - *A python web-server done in asyncio*

- Implemented middleware support for the same
- <https://github.com/geekskool/magicserver-python3>

### **eVillage** - *Cashless Payment System*

- Android application to initiate cashless payment for vendors/merchants
- Leverages Google's Firebase push notifications, Authenticates with Time based OTP.

### **InnCity** - *Final Year Academic Project*

- A virtual Guided tour management app with Optical Character Recognition and language translation intended to assist tourists
- Leverages Google API's and other open source technologies for OCR

For a complete list visit <https://github.com/alenthomas>

---

## **EDUCATION**

### **B.Tech in Computer Science and Engineering** - *2015*

- University of Calicut, Kerala
- AWH Engineering College, Calicut

### **Senior Secondary** - *2011*

- CBSE
- Kendriya Vidyalaya No: 2, Calicut

---

## **OTHER ACTIVITIES AND TRAINING**

### **Geekskool** - ( <https://www.geekskool.com/> )

May 2017 - Present

- Did a couple of projects in python
- Contributed to some open-source projects
- Baby steps towards the world of JavaScript

### **Google Developers Group** - *Volunteer*

November 2013 - April 2017

- Volunteer at Google Developers Group, Kozhikode

**The Lycaeum** - ( <http://thelycaeum.in/> )

*3 month mentoring course*

- Completed 3 months mentoring course at “The Lycaeum”.
- 

## ACHIEVEMENTS

---

**Codesap Technologies LLP** - *Co-founder*

*November 2014 - June 2016*

- Co-founded Codesap Technologies with friends.
  - Handed the role of CTO and CIO
- 

## PERSONAL DETAILS

---

**Languages Known:** English, Malayalam, Hindi

**Personal Traits:** Team-Player, Jovial

**Date of Birth:** 26 August 1993

**Address:** Kudakkachira (H), 33/3148 A, Paroppady, Marikunnu PO, Calicut - 12

---

## DECLARATION

---

I here declare that the information furnished above is true and correct to my knowledge.

Date: 4th Oct 2017

Place: Bangalore