

# Ivan Saji Abraham

ivansajimeleth@gmail.com  
+91 902 031 8874  
Chengannur, Kerala 689124

## Professional Summary

An aspiring Cyber Security Professional & a technology enthusiast who loves to check out each and every technology to improve security by breaking security.

## Work Experience

### Merclain Technologies - Developer

Kochi, Kerala

07/2018 - Current

My Responsibilities at Merclain were:

- Conducting Cyber Security Workshops
- SEO
- Web Development
- Team Management

## Accomplishments

- Project selected at **Young Innovators Program** organised by **Kerala Development and Innovation Strategic Council (K-DISC)**
- **Chairman of Robotics Club** in St Thomas College of Engineering & Technology
- **Student Coordinator of IEEE Students Branch** at St Thomas College of Engineering & Technology
- **Paper Published** in International Journal for Technical Innovation in Modern Engineering & Science
- Invited to an IT firm to work on a Cyber Security Project

## Personal Projects

**TorGod** - Linux System Tor Anonymizer (<https://github.com/ivansaji/torgod>)

**Live4Life** - Blood Donation Portal using Django (<https://github.com/ivansaji/live4life>)

You can find more projects in my GitHub Repositories

## Volunteering Experience

- Institute of Electrical and Electronics Engineers(IEEE) - St Thomas College Student Branch
- Google Developer Group(GDG) - Kochi RedTeam Village - DEFCON Trivandrum - Trivandrum(Cyber Security Community)
- International Association of Engineers - International
- Student Developer Society (SDS) - Kochi

## Hobbies

- Travelling
- Solo Riding
- Experiencing new tastes
- Listening to Music

- **PortFolio** : <https://ivansaji.github.io/>
- **Github** : <https://github.com/ivansaji>
- **LinkedIn** : <https://www.linkedin.com/in/ivansaji-abraham-400510145/>
- **Twitter** : [https://twitter.com/ivan\\_saji](https://twitter.com/ivan_saji)
- **Stack Overflow** : <https://stackoverflow.com/users/8622036/ivan-saji-abraham>

## Skills

- Python 3
- HTML-CSS
- Python Django
- Arduino
- C++
- Linux
- Security Auditing
- System Exploitation
- Bootstrap
- Wordpress
- Proteus
- CST

## Education

Expected in 05/2020

**St Thomas College Of Engineering & Technology**  
Chengannur

**B.Tech:** Electronics & Communication Engineering  
CGPA: **7.89** (upto S6)

04/2016

**Christ Central School**  
Thiruvalla

**Higher Secondary School:**  
Science, Computer, Mathematics  
Graduated with **67%**

04/2014

**Christ Central School**  
Thiruvalla

**Secondary School**  
Graduated with **8.6 CGPA**

## Certifications

- Operational Security for Control Systems - U.S. Department of Homeland Security
- Web Application Penetration Testing - Cybrary(Online)
- Penetration Testing & Ethical Hacking - Cybrary (Online)