RESUME

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Work Experience:

- **Software Engineer**
  - **Reckonsys Tech Labs Pvt. Ltd, Bengaluru**   (May 2019 – Present)
    - Acumen Aviation - Aircraft Documents Classification Automation using python.
    - KipStay - Worked on both backend and frontend.
    - Vigna - is a hospital hiring management system. Worked on both back backend and frontend which includes dashboard with different user privileges.
    - TransportSimple - Is a fleet management system. Both Backend and frontend

- **Software Engineer**
  - **SayOne Technologies Pvt. Ltd, Kochi**   (February 2018 – May 2019)
    - eTailPet - Ecommerce SaaS Platform for Pet food and products retailers. Worked on backend and frontend. Modules: Dashboard, Theming, Email System, Orders, Products, etc.
    - DataFloq - is the one-stop source for big data, block chain and artificial intelligence that offer information, insights and opportunities to drive innovation with emerging technologies. Worked on both backend and frontend, and also made browser extension.
    - ConnectOne - POS Web Application for restaurants.
    - FeedMyFurBaby - Chatbot (Web and Facebook)

- **Python Developer**
  - **CogniCor Technologies Pvt. Ltd, Kochi**   (February 2017 – November 2018)
    - Virtual Assistant (AI Chat-bot) – ICICI Bank, OCBC Bank, Federal Bank, Tata Capital, Atos.
    - Online Interactive Statement – Federal Bank

Internship:

- **Intern**
  - **Biztime IT Solutions Pvt. Ltd, Bangalore**   (March 2016 – August 2016)
    - Enterprise Application Development – Node.js + MongoDB

Technical Skills:

Programming Languages	: Python, Java, C/C++
Web Technologies	: Node.js, PHP, JavaScript, HTML, CSS, JQuery, TypeScript
Frameworks	: Django, Express JS, Angular 2+
Databases	: MySQL, MongoDB, PostgreSQL, SQLite
Operating Systems	: Linux(Ubuntu), Mac OS, Windows
Others	: Redis, Celery, RabbitMQ, Elastic Search, AWS, Heroku

Awards and Honors:

- SayOne Rock star – Best performer (Dec 2018)
- Djangothon2018 by HackerEarth (1st Prize Winner)
- Acknowledged by Google, Microsoft, Sony, Freelancer, Kaspersky, eBay, CRIS, etc. for reporting security bugs.

Academic Qualification:

- **M.Sc Computer Science** (2014-2016)
  - Department of Computer Science, University of Calicut - Malappuram, Kerala
    - Cumulative Grade Point Average(CGPA): 7.13/10 (71.3 %)

- **B.Sc Computer Science** (2011-2014)
  - Majlis Arts and Science College, University of Calicut - Malappuram, Kerala
    - Cumulative Grade Point Average(CGPA): 2.76/4 (69 %)

Interests:

- Competitive Programming
- Web Application Security Research
- Technology
- Football
- Travelling
- Photography