



PAUL STEVEN

Software Developer

Tamil Nadu, India



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Tirunelveli, Tamil Nadu, IN



OBJECTIVE

To acquire a position more suited to my skills and capabilities. I intend to pursue a deep rooted career in developing programs & Application and Computer Science & Engineering related prospectus suited to my knowledge criteria.



EDUCATION

M.E Computer Science

2016

SCAD College of
Engineering & Technology
Anna University
81.7%



B.E Computer Science

2014

Jayaraj Annapackiam C.S.I
College of Engineering
Anna University
72.9%



WORK HISTORY

YEAR	LOGO	COMPANY	DESIGNATION	DURATION
2018 - 2020		Smackcoders, Tirunelveli	Software Developer	18 Months (Nov 2018 to Apr 2020)
2017 - 2018		Einstein College of Engineering, Tirunelveli.	Assistant Professor, CSE Department	13 Months (Jun 2017' to Jul 2018)
2017		Spiro Solutions Pvt Ltd, Tirunelveli.	Java and Android Developer	4 Months (Jan 2017' to Apr 2017)



PROJECTS WORKED IN SMACKCODERS

PROJECTS	DESCRIPTION	LANGUAGES USED
Data Filter	It is a server-side data processing pipeline that ingests data from a multitude of sources, transforms it, and then sends it to our favourite area such as any database/drive/HDD	Python
Data Visualizer	Visualize the Data from all Databases with various charts.	Python & React JS
Heat Map	To see how visitors are really using our website by using a heatmap in our website.	Python & React JS
Web Analytics	To analyse the Traffic in our Website	Node JS & React JS
Fingerprint Authentication	To make a secondary authentication in banking apps.	Android



PROGRAMMING SKILLS



PYTHON

JAVASCRIPT

ANDROID

JAVA

ADOBE
PHOTOSHOP
CC



DATABASES HANDLED



ELK Stack

SQLite

MySQL

Mongo DB

Couch DB

Firebase



STACK OVERFLOW

Reputation Earned: 900+

Link to my account:

<https://stackoverflow.com/users/11090395/smack-alpha>



FRAMEWORKS USED



Flask in Python

React JS in JavaScript

Express in Node JS





INTERNATIONAL CONFERENCES

- ✓ Presented a Paper **"The Explosion of Big Data & Processing based on I/O Bounded Disk Based Systems"** in International Conference on Technical Innovations in Electrical, Electronics, Computer and Communications (ICTIEECC-2016) held in **PET Engineering College**
- ✓ Presented a Paper **"Traffic & Elimination Approach for Pack"** in International Conference on Emerging Trends in Engineering & Technology (ICETET-2016) held in **Cape Institute of Technology**

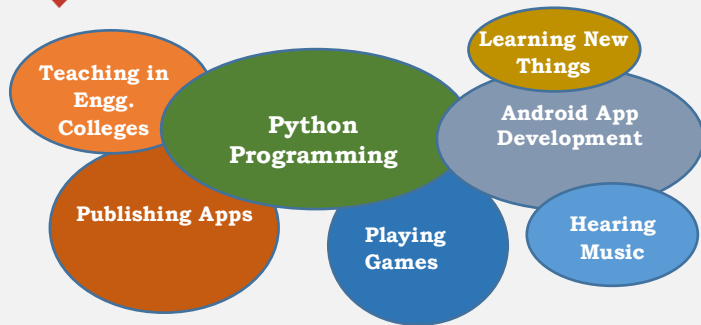


PAPER PUBLICATIONS

- ✓ Published the Paper **"Big Data Source Analysis Data Services in Geo-Distributed Data Centers"** in **International Journal of Research in Computer Applications and Robotics(IJRCAR)**
- ✓ Published the Paper **"Traffic & Elimination Approach for Pack"** in **International Journal of Engineering Research and Applications (IJERA)**



INTEREST



NATIONAL LEVEL TECHNICAL SYMPOSIUMS

- ✓ Presented a Paper **"WIRELESS MOBILE COMMUNICATIONS FOR 4G TECHNOLOGY"** in Jayaraj Annapackiam C.S.I College of Engineering
- ✓ Presented a Paper **"SURFACE COMPUTING"** in MNSK College of Engineering.
- ✓ Presented a Paper **"SIXTH SENSE TECHNOLOGY"** and Participated in Quiz, Debugging Events in Cape Institute of Technology
- ✓ Presented a Paper **"BANKING APPLICATION ON ANDROID"** in M.E.T Engineering College



LANGUAGES KNOWN



DECLARATION

I hereby declare that the above written particulars are true to the best of my knowledge and belief.



SUBJECTS HANDLED IN ENGG. COLLEGE

SUBJECT CODE	SUBJECT TITLE
GE8151	Problem Solving & Python Programming
CS6401	Operating Systems
CS6413	Operating Systems Laboratory
CS6703	Grid and Cloud Computing
CS6712	Grid and Cloud Computing Laboratory



ACHIEVEMENTS IN ENGG. COLLEGE

- ✓ Achieved **95.45%** result in **Grid and Cloud Computing** in Nov/Dec 17' semester examinations conducted by Anna University, Chennai.



MY PROJECTS

M.E. PROJECT	<ul style="list-style-type: none"> ✓ M.E Project entitled "The Explosion of Big Data and Processing Based on I/O Bounded Disk Based Systems" ✓ Introduced a new way to store large amount of Data in to our Normal PC ✓ In here, I am introducing an in-memory system which is aimed for storing huge amount of data and serving faster accesses on database systems. ✓ By using this technique, we can increase lots of memory to make a lot of data reside within the memory
B.E. PROJECT	<ul style="list-style-type: none"> ✓ B.E Project entitled "Banking Application on Android". ✓ Created an Android Application for performing Banking Operations for the User. ✓ Introduced a 3 way Authentication feature for High Security ✓ It has a well-known User Name & Password, newly Mobile No. & PIN Verification and Finally FINGERPRINT Authentication.



ANDROID APPS PUBLISHED

Prime Number Checker

Link to this App:

<https://play.google.com/store/apps/details?id=com.paulsteveme.primecheck>

Scratchy Quotes

Link to this App:

<https://play.google.com/store/apps/details?id=com.paulsteveme.scratchyquotes&hl=en>



MY SCHOOLING



2010
Little Flower Matric.
Hr. Sec. School
State Board
83%

2008
Little Flower Matric.
Hr. Sec. School
State Board
84%



STRENGTHS

- ✓ Positive Attitude.
- ✓ Punctual, disciplined.
- ✓ Good listener and leadership skills.
- ✓ Quick Learner.