

T. VIGNESH PRABHU

#48, 4TH TEMPLE STREET
13TH CROSS, MALLESHWARAM
BANGALORE, KARNATAKA-560003.
CELL: 09535321976 • E-MAIL: me@viggy.in

Objective

I would like to develop my career as a software engineer with expertise in various free software technology platforms. As a free software proponent, I would like to contribute my experience and knowledge towards adopting and developing various free softwares suitable to team's needs. Through this, I would like to take important roles in the organization where I will be contributing innovative ideas and work for excellence of the organization. By virtue of my commitment, teamwork and competence I would like to grow with the organization.

Academic Qualifications

Post-Graduation(currently pursuing)

Course: Master of Engineering - Computer Networking
Institution: UVCE, Bangalore
University: Bangalore University
Course duration: 2 years
Aggregate: 73.75%

Graduation

Course: Bachelor of Technology - Computer Science and Engineering
Institution: National Institute of Technology – Durgapur, West Bengal
University: National Institute of Technology – Durgapur (Deemed University)
Course duration: 4 years (2005-2009)
Aggregate: 7.03%

12th std

Course: Physics, Chemistry, Mathematics & Electronics
Institute: Canara Pre-University College, Mangalore, Karnataka
Course Duration: 2 Years (2003-2005)
Percentage of marks: 87.00%

10th std

Institute: Kendriya Vidyalaya No. 1, Hubli, Karnataka
Year of passing: 2003
Percentage of marks: 87.5%

Areas of Interest

GNU/Linux Operating Systems, Computer Networks, Software Testing, Web Development.

Technical Skills

- Programming Languages: C,Java
- Scripting Language: Shell scripting, Perl.
- Web Technologies: HTML, Javascript.
- Databases: MySQL
- Platforms: Different Linux Distros like Debain, Ubuntu.

Experience

- Worked as a Software engineer in Intel India Private Limited for 3 years(Nov2010-Jan2014). My work involved me to develop junit based automation framework for testing the grid computing solution for workload management. I also spend considerable time automating validation of new features using the framework.
- Worked as Quality Engineer in Onmobile Global Limited for 8 months(Mar2010-Oct2010). My worked involved me to perform functional and load test on the platform on which different products of the company are deployed. I also used to automate various test cases using scripting language, perl and bash.
- Worked as Hacker in Deeproot Linux for 8 months(May2009-Jan2010). I was working on developing thedeepofix Mail Server, which is a open-source mail server based on qmail and courier-imap. As a part of job, I had developed different plugins in perl for qpsmtpd which is a perl replacement of qmail-smtpd. Also I was working on developing different portals for customers using Drupal, open-source content management system.

Extra-Curricular Activities

- I am an executive member of FSMK, a non-profit organization working primarily in spreading free and open-source softwares in engineering colleges and various other institutions.
 - Actively participated in organizing Mukti'09, National Level Technical Symposium on GNU/Linux. More than 1000 students from all over India took part in it.
 - Took part in robotics in Techniche, a IIT-Guwahati tech fest.
 - Secured 2nd position in Khula Maidan, an over-night programming contest in Aarohan 2k6.
 - Cleared NTSE exam and was selected as a NTSE scholar for 2003 batch.
 - Awarded Rajya Puraskar by the governor of the state after being an active Scout during school days.
 - Was one among the top 55 in East Region among 1200 selected by The Times Group in their Sudoku Competition.
-

Personal Minutiae

Date of Birth : 31/08/1987
Sex : MALE
Nationality : Indian
Languages Known : English, Hindi, Kannada & Konkani
Hobbies : Solving Sudokus, playing Chess and Football, Cycling

Declaration

I hereby declare that all the above information given by me is correct to the best of my knowledge.

Place: BANGALORE

T. VIGNESH PRABHU