Arjun Komath

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EDUCATION

College of Engineering, Chengannur, Kerala, India (CUSAT)
- B.Tech in Computer Science and Engineering   Jul 2010 – Apr 2014
  - Percentage: 67.18

Good Shepherd Public School, Changanassery, Kerala, India
- 12th AISSCE   Apr 2008 – Mar 2010
  - Percentage: 80.06

Kendriya Vidyalaya, Kayamkulam, Kerala, India
- 10th AISSE   Apr 2007 – Mar 2008
  - Percentage: 87

EXPERIENCE

My Dream Store, Software Engineer
- PHP (Codeigniter), Javascript, Angular, MySQL, AWS   Feb 2015 – Present

DEVELOPER PROFILE
- Github : https://github.com/arjunkomath
- Stackoverflow : http://stackoverflow.com/users/1954422/arjun
- HackerEarth : http://www.hackerearth.com/users/arjuun/

PROJECTS
- Feline for Product Hunt (Mac)
  An open source Product Hunt Mac Client
- JAAS - https://jaas.tech (NodeJS + DynamoDB)
  Simple data store for your mobile and web application
- Feline for Product Hunt (React Native)
  An open source Product Hunt Android Client
- Wush.xyz (NodeJS + Sails)
  Real-time features made easy
- Techulus.xyz (NodeJS + Express)
  Social shopping recommendations
- QA Web Application (Python + Django)
  An open source Question Answer web application powered by Django
- Wire Free World, Honest Reviews Native (React Native)
  Android Applications
- Bar Code enabled attendance Register System
  The mini project done by our team in college as the part of the academics.
  It is a software that recorded attendance from a barcode that was provided to the students.
- Attendance Management System
  The main project done by our team in college as the part of the academics
  It is a software that was developed to manage the entire attendance for our college.

SKILLS
- Development Setup: Mac OS X, VIM, iTerm, Android Studio
- Front-End Engineering Toolbox: React, AngularJS, Bootstrap, jQuery, Javascript
- Back-End Engineering Toolbox: PHP (CodeIgniter), NodeJS (express.js, sails), Python (Django)
- Mobile Platforms: React Native (Android and iOS), Native Android Application Development
- Database: DynamoDB, MongoDB, Postgres, MySQL, SQLite3
- Deploy Platforms: AWS, Azure, Google Cloud

DECLARATION   I hereby declare that all the facts stated above are true to the best of my knowledge.

[CV compiled on 2016-05-10]