Arjun Komath

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ABOUT

A full stack developer who is passionate about technology and improving user experience. I design, develop and deploy using latest technologies, with a keen eye for perfection. For me a perfect application must be Functional, Beautiful and interactive.

EDUCATION

B.Tech - Computer Science & Engineering   Jul 2010 — April 2014

College of Engineering, Chengannur

Obtained an aggregate of 67.18% till 8th semester B.Tech examination of Cochin University of Science and
Technology (CUSAT).

12th   April 2008 — Mar 2010

Good Shepherd Public School, Changanassery

Percentage of Marks - 80.6% (CBSE)

Xth   — Mar 2008

Kendriya Vidyalaya, NTPC Kayamkulam

Percentage of Marks - 87% (CBSE)

WORK EXPERIENCE

Pratyaya (mydreamstore.in)   Feb 2015 — Present

Software Developer

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 (React Native) - 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**
- **FindmyBoat.in (PHP)** - A webapp developed using TwitterBootstrap UI and PHP. It is a free classified service for houseboat owners worldwide.
- **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: HTML, CSS, Bootstrap, jQuery, Javascript, AngularJS, Ractive.js

- Back-End Engineering Toolbox: PHP (CodeIgniter), NodeJS (express.js, sails), Python (Django)
- Mobile Platforms: React Native (Android and iOS), Native Android Application Development
- Database: MySQL, SQLite3
- Deploy Platforms: Azure, WHM & CPanel
- Cloud Platforms: Azure, Parse
- Areas of Interest: Coding, Logic and Reasoning, User Experience

INTERESTS

- Participant, Yahoo Open Hack 2012
- Participant, Innoz Hackathon held at Banglore.
- Created #twitterfeed on 55444 platform, crossed over 36000 hits.
- Part of Techulus, a startup incubated by Startup Village.
- Member of HangOut India, a student developer community and official campus-connect program of Startup Village.
- Member of BlackBerry Developer Group Kerala.
- Developed Trap Down android game, which is currently available for free in the play store.

POSITION AND RESPONSIBILITY

- IEEE Student Branch Web master
- College Web team member

DECLARATION

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

Arjun Komath