

AZHARULLAH SHARIFF

Profile page : azharullah.github.io
shariffazharullah@gmail.com | Ph. No. 8137905656

EDUCATION

NIT CALICUT

B.TECH IN COMPUTER SCIENCE
2013 - 2017 | KERALA, INDIA

FIITJEE JUNIOR COLLEGE

+2 IN MPC
2011 - 2013 | TELANGANA, INDIA

LINKS

Facebook:// azharullahshariff
Github:// AZHARULLAH
LinkedIn:// azharullah-shariff
Quora:// Azharullah-Shariff
Hackerrank:// AZHARULLAH

COURSEWORK

UNDERGRADUATE

Functional Programming (Scheme)
Data Structures and Algorithms
Database Management Systems
Operating Systems
Theory Of Computation
Discrete Structures
Computational intelligence
Software Engineering
Computer Networks

SKILLS

Proficient with:

- Python • PHP • MySql • Django
- AngularJS • Ionic framework • C
- HTML • CSS • jQuery

Familiar with:

- NodeJS • MongoDB • BASH
- Javascript • LaTeX • MIT-Scheme
- Android • Git

PERSONAL DETAILS

Languages known: English, Hindi, Telugu and Urdu
Date of birth: 31-12-1995
Hometown: Hyderabad
Nationality: Indian

EXPERIENCE

SYSTEM ADMINISTRATOR | SOFTWARE SYSTEMS LAB

- Maintaining the websites and servers at the Software systems lab, NITC.

NIT CALICUT | SUMMER INTERN

July 2015 | Calicut, India

- Setup and maintaining a Biometric Attendance System for the Civil and Electrical Engineering Depts., NIT Calicut.

PANORBIT | SUMMER INTERN

May 2015 – July 2015 | Bangalore, India

- Built a face recognition tool using tracking.js which was used to convert a 2D face to 3D.

PROJECTS AND WORKS

LIBRA | ONLINE PRODUCT COMPARISON APPLICATION

- A PHP and a Django version of the site available. Link to the site : [Libra](#)
- Developed an android application for the same. The site finished in top 10/1500 applications for the Startup Village qualifying round.

FRIENDS WITH BOOKS | A BOOK SHARING APPLICATION

- A cross-platform mobile app being developed using Ionic (2) framework.
- The back-end is developed using Node.js and MongoDB.

TATHVA '15 | TECHNICAL FEST, NIT CALICUT

- Crucial part of website frontend team and managed the databases for the website.
- Link to the site : www.tathva.org

TUX OF WAR '15 | SHELL SCRIPTING CONTEST, TATHVA '15, NITC

- Designed the website and co-ordinated the contest, which is primarily on linux shell scripting.
- Link to the site : [Tuxofwar](#)

ESTATOSOL | PROJECT ON DBMS

- An online real estate management system with PHP and MySQL.
- It was done as a part of Database Management Systems course. Link to the project : [Estatosol](#)

OTHERS

- Currently working on an app with the Beacon technology for NITC Central Library.
- A project on Open Refine, Weka, Hadoop and MapReduce as a part of Data Mining course.
- Designed the Wheels, Aavishkaar and LNT sites for Tathva '15.
- Worked with Doxygen, a tool for generating documentation, on the Libra android app and the website.