Revanth M

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EDUCATION

NIT TRICHY
B.Tech
Expected May 2018| Trichy, India
Cum. GPA: 7.65

SHRISHTI VIDYASHRAM
Grad. May 2014 | Vellore, India
Percentage: 93.4

LINKS

Github:// **Revanth47**
LinkedIn:// **revanthmanivannan**
Facebook:// **7revanth47**

SKILLS

PROGRAMMING
Over 10000 lines:
PHP • Javascript • HTML • CSS
Over 1000 lines:
C • C++ • GO • mysql • python
Familiar:
React • Laravel • NodeJS • Angular •
MEAN

OTHER COURSES

Diploma in Computer
Programming@CDAC

EXTRA-CURRICULAR

POSITIONS HELD
Dy. Manager, WebOps Festember 16
Coordinator, WebOps Pragyan'16
Coordinator, WebTeam NIT Trichy
Coordinator, Synergy'15
Member,NSS team of NIT Trichy

EXPERIENCE

PRAGYAN | BACKEND DEVELOPER
January 2016 - Feb 2016 | NIT-TRICHY, TN
- Worked on an Admin module for Pragyan which involved RFID based user identification,room booking and management,event statistics and a host of other functionalities .
- Built API's for web and mobile platforms in laravel/PHP.
- Used by over 5000 people from NIT Trichy and other colleges

DELTA | WEB DEVELOPER
August 2015 – Present | NIT-TRICHY, TN
- Web Developer of the college's most elite programming club. Member of NIT Trichy Webteam.
- Worked with various programming languages and frameworks.
- Worked on multiple websites for various college clubs and organisations and their activities.

SPORTSCAFE FRONTEND DEVELOPER
December 2015 and May 2016 | Bangalore, India
- Interned in Frontend Development at Sportscafe involving ES6 compliant ReactJS, AngularJS, HTML, SCSS/CSS.
- Followed a mobile responsive, material design approach on the website.
- Worked on the landing page of the website, implemented using React components, infinite scroll, mobile responsive design.

PROJECTS

PRAGYAN PREMIER LEAGUE | Lead Developer
January - February 2016 | NIT-TRICHY, TN
- Worked on Backend Development of Pragyan Premier League.
- PPL is a virtual version of IPL where a match is simulated between teams.
- Used complex algorithms to simulate and predict the outcome of a match working on ball-by-ball simulation.
- Used by more than 700 people.

GOMON | Command Line App
July 2016 | NIT-TRICHY, TN
- A command line GO program to rebuild and rerun go applications automatically.
- Ability to monitor files recursively from the specified directory.
- Watches the specified directory for file changes and reruns the go application.

CSV-SQL | Web App
June 2016 | NIT-TRICHY, TN
- A simple web app to convert csv data to sql
- Used for quickly generting sql commands from csv data
- Options to modify and generate sql statements as per requirement

GO-SERVE | Command Line App
June 2016 | NIT-TRICHY, TN
- A command line static file server using Golang.
- Serve files in current working directory in any valid port.
- Options to configure path, port, timeout, directory as required.