YAMINI THOTA

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EMPLOYMENT

Product Developer

Kony India Private Limited

September 2014-Present

- Developed JavaScript micro MVC framework that enables the app building at a faster rate on Kony Studio by providing APIs for basic operations like CRUD.
- Have been working on Kony Retail Banking mobile application, which enables the users to perform all essential banking functions without visiting a bank.

Product Developer, Intern

Kony India Private Limited

May 2014 – September 2014

- Worked on integration of SPLYT Data Analysis tool with Kony Sales app, which provides data visualization through graphs, based on user activities like creation of leads, conversion of leads into opportunities that enable the enterprise to make critical decisions with ease.
- Core member of Kony Sales app development team. Kony Sales app is a "Ready-to-Run" mobile-first enterprise sales app, that provides sales professionals with real-time information to manage sales opportunities, accounts, leads and contacts.

EDUCATION

Visakhapatnam

Gayatri Vidya Parishad College of Engineering

September 2010 – May 2014

- B. Tech in Computer Science and Engineering with a percentage of 87.95%.
- Undergraduate Coursework: Data structures and Algorithms; Operating Systems; Computer Networks; Databases; Programming Languages.

TECHNICAL EXPERIENCE

Projects

- Pomodoro Clock (2016). This is a timer clock for which user can customize the length of each pomodoro session and break session. Javascript, JQuery, HTML and CSS Bootstrap.
- Calculator (2016). This is a Javascript calculator through with user can keep chaining mathematical operations. Javascript, AngularJS, HTML, CSS Bootstrap.
- Question and Answer Forum (2013). This project aims to develop Question and Answer form where users can create a forum, ask question and answer it. It is implemented using basic elements of computer science like file system to maintain persistence of data, socket programming to make network calls and a cache to improve performance. Python.
- JSON Serializer and Deserializer (2013). This project provides APIs to Serialize and Deserialize the data. C
 programming.

ADDITIONAL EXPERIENCE AND AWARDS

- Stood among top 5 in TechNgage 2016, a NASSCOM tech event in which 2442 teams participated.
- Attained State 7th rank in Intermediate 1st year Board Examination.

Languages and Technologies

- C; Java; Python; C++; JavaScript; NodeJS; AngularJS(beginner)
- Microsoft Visual Studio; Eclipse; Kony Studio; PyCharm; Raptor
- Git; Stash