SAKET RINGSIA

Computer Science Engineering Undergraduate

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SKILLS AND INTERESTS

- Machine Learning
- Algorithms
- Languages: Java, C, C++, Python
- Web Development : HTML5, CSS, Javascript, PHP, XML, JSP
-Tools and Frameworks : Bootstrap , Spring MVC, Pexpect, Scrapy

CO CURRICULAR ACTIVITIES

-**President at Coding Club of RVCE** for the academic year 2018-2019

-**Volunteer at Rotaract Club of RVCE** for **PAPER DRIVE 2017**

EXPERIENCE

Software Engineering Intern
Cisco Systems| May 2019 - Present
-Developing a Regression Tool for the IOSXE PI polaris_dev team of the company. The tool will be used to identify a commit that must have caused a regression within a particular feature.Different python libraries such as pexpect and scrapy were used to automate the functions and get the required data for each commit from a platform called Automated Build System.The tool is expected to identify the commit in ten times lesser time than usual.

ACADEMIC EDUCATION

Rashtreeya Vidyalaya College Of Engineering,Bengaluru,India (Aug 2016 - Present)
B.E. in Computer Science and Engineering, 3rd Year,CGPA of 9.33 / 10 (MAY 2019, 6 Semesters)

Kerala Samajam Model School, Jamshedpur , India (2002-2016)
Graduated class X & XII,High School (ISC) - 96.25 % Secondary School (ICSE) - 95.2 %

PROJECTS

Fake News Classifier - Developed a Machine Learning model using NLP to predict whether a given news article is fake or not.   (Apr 2019)

Software Development for Centre for Airborne Systems, Defence Research and Development Organization - Developed a Web-based software for automation of the clearance of drawing generated at CABS for the AS9100 Certification , built with Java frameworks.   (May 2018 - Apr 2019)

Library Management System - A library mangement application is implemented to keep track of all books and members of a library .JAVA FX Classes were used to implement UI for the application and it was hosted on TOMCAT server   (Mar 2018)

ACHIEVEMENTS

Runner-up at **TECHATHLON** 2018, a **Machine Learning Hackathon** organized by CURL ANALYTICS

Finished among **Top 10** teams out of 85 teams in **MI7 ROGUE RECURSION** coding contest 2018