RAJASHREE

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T2, 2nd Cross, HSR Layout, Bangalore

OBJECTIVE	To obtain an entry-level software testing experience in a fast-paced organization where exception technical skills and ability to quickly adapt to change are duly compensated

SKILLS

Languages	C, C++, Python3, MySQL
Web Technologies	HTML, CSS, JSON
Networking	TCP/IP, L2/L3 Protocols
Tools	Git, Windows, Ubuntu, MS Office

EDUCATION	Bachelor of Engineering in Computer Science & Engineering from Vemana Institute of Technology (2017-2021) Current CGPA: 8.0/10

CERTIFICATIONS	• Git for Beginners Issued by BitDegree. (ID: 2744727, May 2020) • HTML and CSS Issued by BitDegree. (ID:2838280 , June 2020) • MongoDB Basics Issued by MongoDB University (June 2020)

INTERNSHIPS	**Prinston Smart Engineers** *Machine Learning Intern	18 July 2020 – 20 August 2020* • Used Classification and Regression algorithms to determine the accuracy in quality data sets of Red wine production. • Analyzed given student datasets to obtain data on number of students places, their progress and other requirements using ML classifiers for a campus recruitment. • Collaborated with other engineers and clients for analysis of the requirements document. • Environment : Python, NumPy, Pandas, Google Collab

PROJECTS

Network Monitor	• Designed and developed a web application that monitors various devices in the network based on ICMP and SNMP networking protocols. • Environment: Python3, Django, HTML, CSS, JS
R-VPN	• R-VPN is a program that will help you browse through internet by connecting your system to tor network; thereby making you safer on the cyber network. • Environment: Python3, Shell Script, Linux
College Fee Payment System	• Developed a Web Platform to facilitate various types of fee payments in a college environment. Various levels of user level authentication and interactive user interface has been added with a MySQL database to store and alert transaction data. • Environment: Python3, Flask, HTML, CSS, MySQL
Desktop-Simulator	• Designed and Developed an OpenGL project that consists of a 3D environment, to demonstrate assemble and disassembly of all parts in a typical desktop. • Environment: OpenGL, C++, GLUT, Visual Studio

TECHNICAL EXPERIENCE	• Attended Course Webinar on Overview of AWS Cloud Computing Services by Computer Science Department, Vemana Institute of Technology • Secured 67% in Python Programming Quiz Contest conducted by Vemana Institute of Technology • Secured 60% in C Programming Quiz Contest conducted by Vemana Institure of Technology

ONLINE DOSSIER	
LinkedIn	• https://www.linkedin.com/in/rajashreey841
GitHub	• https://www.github.com/rajashreey841
LeetCode	• https://www.leetcode.com/rajashreey841