

RAJASHREE

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T2, 2nd Cross, HSR Layout, Bangalore

OBJECTIVE	To work in an organization that provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organization
SKILLS Languages Web Technologies Networking Tools	C, C++, Python3, MySQL HTML, CSS, JSON TCP/IP, L2/L3 Protocols 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	<ul style="list-style-type: none">• 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)
INTERNSHIP	Prinston Smart Engineers Machine Learning Intern 18 July 2020 – 20 August 2020 <ul style="list-style-type: none">• 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, their 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 R-VPN College Fee Payment System Desktop-Simulator	<ul style="list-style-type: none">• 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 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• 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• 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	<ul style="list-style-type: none">• 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 Institute of Technology
ONLINE DOSSIER LinkedIn GitHub LeetCode	<ul style="list-style-type: none">• https://www.linkedin.com/in/rajashreey841• https://www.github.com/rajashreey841• https://www.leetcode.com/rajashreey841