




K RAMYA

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Professional Summary

Seeking a beginner role to enhance and explore my technical knowledge gained at VIT University in the last two years. I am perusing B.Tech (CSE) degree from VIT college and have done many exploration in the field of Competitive coding.

Education

Vellore Institute of Technology, Vellore, Tamil Nadu
B.Tech, Computer Science and Engineering- cgpa 8.72, Present

Maharishi Vidya Mandir, Chennai, Tamil Nadu
Higher Secondary School, Percentage - 81.8, Jun. 2019

Maharishi Vidya Mandir, Chennai, Tamil Nadu
Senior Secondary School, Percentage - 89.3, Jun. 2017

Achievements

- Have earned certificate for completion of cloud computing by AWS
- <https://www.credly.com/go/niJgo6Kk>
- Have earned various badge in Haker Rank for my proficiency in c++ and python.
- https://www.hackerrank.com/kramya_rk01
- Have earned a award for my problem solving skill in HackerRank.
- <https://www.hackerrank.com/certificates/431b460586cc>
- Have earned machine learning certificates
- <https://vitol.ac.in/certificates/d0c3ab59abf94701b5aa6ec128dff247>
- Have earned a certificate for completion of Introduction to cyber security course by CISCO.
- <https://www.credly.com/badges/749c48e8-7e9d-47e1-99cb-23f37f67282a>

Projects

- Have done a project using dsa to predict the movement of a chess piece in a game.
- Have created a Blood donation website using HTML,CSS as front-end and PHP as back-end.
- Have created a basic operating system that performs calculation.
- Have done a project on analysing the social information network of quora.
- Have done a software development project on creating an application for implementing image steganography.
- Have done a data visualisation project to analysis various categories of people using machine learning algorithms

Areas of Interest

- COMPETITIVE CODING
- CYBER SECURITY
- CLOUD COMPUTING
- MACHINE LEARNING

Languages

English



Tamil



Hindi



Korean



Skills

HTML



python



c++

