

SUMMARY

A passionate student completed a Master's in Computer Applications at R.V. College of Engineering, Bangalore. Aiming for a challenging role in a reputable organization to utilize my technical, database, and management skills for the organization's growth and to enhance my knowledge about new and emerging trends in the IT sector.

SKILLS

- PYTHON 3
- DevOps
- Microsoft Power BI
- AWS
- CLOUD COMPUTING
- C Programming
- LINUX
- WINDOWS
- Docker
- CI/CD
- GIT

PROJECTS

Development of an observance model to evaluate Learner-Tutor behaviour using Learning Analytics(Major Project)

Feb 2022 - Aug 2022

- Linear regression algorithm along with python was used for the development of the project.
- The project analysis and outcomes were conducted to evaluate the student's performance in the online learning environment and offline learning environment.
- Data related to education was collected and analysed and also visualisation of the data collected was done.

RVCE Student Counselling Portal

MERN Stack is used(MongoDB, Express JS, React JS, Node JS).

- This Project was developed to overcome traditional student counselling in college.
- It introduces a new online application to help teachers and students where student can enter their academics and personal details.
- Teachers on the other side can view all the details entered by the students.

EDUCATION

Master of Computer Applications

R V COLLEGE OF ENGINEERING *Sep 2019 - Aug 2022*

CGPA 7.99

Bachelor of Computer Science

JSS SMI UG & PG Studies *Jul 2016 - May 2019*

Grade - 71%

CERTIFICATION

Introduction to Microsoft Azure Cloud Services

Covid-19 Data analysis using python