RAKSHITH
RAMPRAKASH

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☰ OBJECTIVE

Aspiring Machine learning and Data Science enthusiast. Also interested in App development using Flutter and Data Analytics. Looking for internships in one of the above fields.

🎓 EDUCATION

Bachelor of Science – Data Science | University of Melbourne
2020 – PRESENT

Foundations of Computing – 99   Calculus 2 – 88

Engineering System Designs 1 – 90   Principles of Finance – 80

Got recognition from the ean for high achievement in Foundation of Computing and Engineering System Designs 1

Certificate of Higher Education | Suguna PIP School
2018 – 2019

Computer Science – 97%   Mathematics – 97%

💼 EXPERIENCE

Microsoft Learn Student Ambassador | Microsoft
AUGUST – PRESENT

Working with other student ambassadors across Australia to conduct events and workshops helping them to develop their knowledge on technology.

Committee Member at DSC | Google developers
AUGUST 2020 – PRESENT

Conducting workshops and hackathons across the semester with other team members. Now conducting machine learning and flutter workshops. Main goal is to focus on solving real world problems.

🛠 PROJECTS

- Card game player – Using python created a bot for participating in a card game.
- Spam Classifier – Using python created a spam classifier.
- Image Classifier – Using Keras and Tensorflow created a model which recognizes images.
- Math Garden – Website which recognize digits and checks if the answer for the addition is right.
- Tip Calculator App – Using Flutter and Dart prepared an app which calculates the tip.
- Quiz App – Using Flutter and Dart created a quiz app.

- Snake and Ladder – Using C++ created a
  snake and ladder game

● ACTIVITIES

Part of Microsoft Student Accelerator Program at Microsoft   March 2020 - Present

We are given 3 projects throughout the year related to concepts such as Machine Learning and cloud. At the same time, given boot camps related to Git and how to manage ourselves.

● SKILLS

Python, Keras, Tensorflow, SQL, C++, HTML, CSS, JS, FLUTTER