Kushwaha Aditya Rajendraprasad

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About Me

As a student in Computer Engineering at V.E.S.I.T (affiliated to Mumbai University), I am interested in leveraging technology to tackle real-world problems and make a big difference. I am also eager to learn and improve professionally and am open to new challenges and chances for personal and professional growth.

Education

Vivekanand Education Society's Institute of Technology   **May 2025**

Bachelor of Engineering in Computer Engineering   *Mumbai, India*

- Relevant Coursework: Advanced Algorithms, Software Engineering, Data Structures, Python, Analysis of Algorithms, Database Management, Probabilistic Graphical Model, OOP (Java), Operating System, Computer Graphics
- **Overall CPI : 9.33**

Skills

Flutter (Intermediate)
JS
HTML,CSS
SQL
Power BI
Machine Learning Algorithms (Python)

Projects

Individual :

- **Chat App**   [Repo Link](#)
  This is a Flutter application with group chatting functionality. It implements functions like Sign In, Login,Send and receive messages using Firebase.
  Language: Dart ; IDE: Android Studio; FrameWork : Flutter
  Packages used: firebase_auth,firebase_firestore and other UI packages
- **Planting app**   [Repo Link](#)
  This is a flutter application to help plant trees.It implements chat functionality,upload photos.
  This was my first Flutter application.Main aim was to learn about attractive and interactive UI.
  Language: Dart ; IDE: Android Studio; FrameWork : Flutter
- **BMICalc**   [Repo Link](#)
  This is a flutter application to get the Body-Mass index and also provides the level of severity.
  Language: Dart ; IDE: Android Studio; FrameWork : Flutter

Group:

- **Education app**   [Repo Link](#)
  This is a flutter application to quiz students.It includes games like TicTacToe, Memory Game, match the same pictures.Teacher and Student have separate user interfaces.Teacher can assign quiz to students in real time. Language: Dart ; IDE: Android Studio; FrameWork : Flutter