ARYAN AGARWAL

Python Developer
AI Enthusiast
B.Tech
PIET, Jaipur

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EDUCATION

- **Poornima Institute of Engineering and Technology , Jaipur**   *November 2022 - Present*
  B.Tech in Computer Science Engineering

- **Bansal Public School , Kota**   *April 2016 - February 2021*
  Central Board of Secondary Education

EXPERIENCE

- **Celebal Technologies , Jaipur**   *3 June 2025 - 3 August 2025*
  Data Engineer Intern
  – Worked with PySpark to transform raw data into clean, usable formats. Improved data quality and reduced processing time.
  – Built data pipelines to collect and clean data from different sources using Python and SQL. Helped the team get accurate and organized data for analysis.

- **Devyut Softech PVT.LTD**
  Web Developer Intern
  – Gained hands-on experience in the fullstack domain, enhancing proficiency in basic frontend and backend development both and their control structures.
  – Collaborated with a team to contribute to small-scale fullstack based projects, fostering teamwork and improving code readability and maintainability.

- **Aerophantom**
  Intern
  – Aeromodelling taught how the aerodynamics of a RC plane works during the movement of planes like taking off and landing and also the movement planes in air.
  – Created a major project named "X-Regal" during internship which was a huge success during flying phase of internship.

PROJECTS

- **The Book Shoppe**

  It is an online bookstore website project

  – Tools & technologies used: Frontend(HTML,CSS,Javascript,Tailwind)
  – Backend(Node.js,Express.js,MongoDB)

- **Hisaabkaro**

  It is an app used for splitting bills or expenses.

  – Tools & technologies used: Android Studio,Java (frontend), and XML for UI design.
  – MongoDb for Database, Firebase for backend and authentication.

- **X-Regal**

  It is basically an Radio Controlled Plane

  – Tools & technologies used: Body(carbon fibre,glass fibre,super compressed sheets)
  – Electronics(DC motor,Transmitter,Reciever,Servos,Batteries)

TECHNICAL SKILLS AND INTERESTS

Languages: C++ , C , Python
Developer Tools: Github , VS Code , Eclipse
Frameworks: Pandas , Numpy
Cloud/Databases: SQL , MongoDB
Soft Skills: Critical Thinking , Emotional Intelligence , Problem Solving , Teamwork
Coursework: OOPs , DSA , DBMS
Areas of Interest: Keen to Explore new Technologies , Gym , Sports like Basketball and Table Tennis

ACHIEVEMENTS

- **Volunteer** Guinness World Record, Largest child safe guarding lesson (14th-Nov, 2022).