

Parag Sharma

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Summary

Hello , I'm Parag a 2nd year student and GDSC core team member at Maharishi markandeshwar deemed to be University and in this period of more than 1.5 years of experience in GDSC, I learned App development, Machine learning, Augmented reality, etc. Always supporting and guiding like minded people in community with my fair share of knowledge in these domains !! A fun and knowledgeable experience.

I have a deep understanding of app development, flutter, Machine Learning, Argumented Reality, Java, OpenCV . I am eager to bring my skills and experience to a new challenge as an engineer. I have worked with and can work with different technologies to implement scalable and robust solutions.

* Talking about my personal stuff
I'm currently working on learning stuffs.

I'm looking to collaborate on frontend projects and AR Projects.

Ask me about Frontend-Development, ML and AR.

* Some Technical Stuff, I Work With

Programming Languages
Java | Python - Machine Learning | Html

Libraries & Frameworks
Flutter | Numpy | Pandas | Tensorflow | OpenCV


Reality tech
Argumented Reality | Virtual Reality | Mixed Reality

Softwares worked with
VS code | IntelliJ | Jupiter Notebook | Google colab | Metaspark Studio | Unity | Sandbox | Eclipse

☁ Cloud
Firebase firestore

Gmail ID : sharmaparag2004@gmail.com
Git ID : <https://github.com/P09s>

Experience

 **Core member**
Google Developer Student Clubs MM(DU)

Dec 2022 - Present (1 year 4 months)



Member

Google Developer Student Clubs MM(DU)

Oct 2022 - Present (1 year 6 months)

Education



Maharishi Markandeshwar (Deemed to be University) Official

Bachelor of Technology - BTech, Computer science and engineering

2022 - 2026



Kendriya vidyalaya

12th, Non-Medical

Licenses & Certifications



Machine Learning Certification - DeepLearning.AI, Coursera, Stanford CPD, UVM

YEJ5JWPUNCAA



Creators of Metaverse - All India Council for Technical Education (AICTE)



Core team member - Google Developer Student Clubs MM(DU)

Skills

OpenCV • Unity • ARcore • Blender • Flutter • MongoDB • Go (Programming Language) •
Machine Learning • Augmented Reality (AR) • Firebase