

Aryan Contact details

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- My Portfolio : <http://greataryan.com>
- LinkedIn : <https://www.linkedin.com/in/great-aryan>
- GitHub : <https://github.com/great-aryan>
- LeetCode : https://leetcode.com/great_aryan
- HackerRank : https://www.hackerrank.com/great_aryan
- Instagram : https://www.instagram.com/great_aryan
- Twitter : https://twitter.com/great_aryan1
- Facebook : <https://www.facebook.com/fbgreataryan>
- StackOverflow : <https://stackoverflow.com/users/21369192/great-aryan>
- Medium : <https://great-aryan.medium.com>
- Qwiklabs : <https://www.googlecloudcommunity.com/gc/user/viewprofilepage/user-id/403702>

About me:

I am a Mobile Application Developer with extensive knowledge and 2 years of experience in Android Development, Full Stack Developer with UI/UX Designs delivering Quality work.

Education:

- **Gautam Buddha University**
Greater Noida, Uttar Pradesh
Bachelor of Technology - Computer Science and Engineering
Sept 2021 - Jun 2025
I qualified GBU-ET with AIR 51 and took admission in Gautam Buddha University in CSE branch (B. Tech 4-year degree programme)
Activities and societies: Techno-Culture Club Core Member
GDSC Ex Core Member
- **Lady Anusuya Singhanian Educational Academy [LASEA]**
Jhalawar, Rajasthan (CBSE)
Intermediate (12th Std), Science-PCM
Apr 2019 - Mar 2020
Grade: 80%
CBSE board
- **S.S. Children Academy, Moradabad**
High School
Apr 2017 - Mar 2018
Grade: 85%
CBSE Board

Experience:

- Core Team Member
GDSC- Gautam Buddha University · Full-time
Jul 2022 - Dec 2022 · 6 months
Greater Noida, India · On-site
Skills: Communication Skills, App Dev-android
- Developer Coordinator
Techno Club GBU
Jan 2023 - Present · 4 months
Skills: Communication Skills, Team work, App Development, Leadership
- Team Leader
Block Heads · Self-employed
Dec 2021 - Present · 1 year 5 months
We made a company Block Heads, which is Full stack software development team of 3 Developers.
Skills: Team Work, Leadership, App dev - Full stack
- Summer Intern
CNH Industrial · Internship
Apr 2022 - Jul 2022 · 4 months
Greater Noida, India · Hybrid
Skills: Human Resources (HR) · Voice over · Adobe Premiere Pro
Note:
*I worked as an intern under Human resource, where I've completed a few projects. It was a 5-month internship. I learned many things a Multinational corporation's HR policies and how things work under it.
Worked in New Holland: CNH industrial. It was a 3-month internship where I gained much real-life experience of working in an MNC.*

Projects:

1. **My GBU App**
University student application with many useful features like: Timetable, Notices, University Map, Admissions, etc
Repo: <https://github.com/great-aryan/MyGBU-app>
2. **Wcare App**
Focused on Women Security, Companion app for a security Pendent (hardware). Useful in emergency situations and contacting relatives and Distress numbers.
3. **Krishi Samadhan App**
Based on machine learning model, used to determine various diseases of crops by capturing the images. Helpful in finding cures and causes of disease of plants.
Repo: <https://github.com/great-aryan/KrishiSamadhan>

4. Technofiction Website

Event oriented website for displaying information about event, registration button, winner and contact details of organisers.

Repo: <https://github.com/great-aryan/technofiction>

Deployment: <https://technofiction-aryan.netlify.app/>

5. Tech Trivia Website

Event oriented website for displaying information about event, registration button, winner and contact details of organisers.

Repo: <https://github.com/great-aryan/tech-trivia>

Deployment: <https://tech-trivia-aryan.netlify.app/>

6. Research by Learning Hackathon Website

We created a website for a competition called creators web designing contest, it's an Event oriented website for displaying information about event, registration button, winner and contact details of organisers.

Deployment: <https://creators-rblh.netlify.app/>

Repo: <https://github.com/great-aryan/Creators-rblh>

7. Calculator.exe

I made a calculator when I was in 6th standard: 2015 using C# and Visual Basic. I made this standalone-windows-executable calculator in Visual Studio Community 2010.

Repo: <https://github.com/great-aryan/MyFirstCalculator>