

SUMMARY

Dependable and experienced Electronics Engineer working 6 months as an Indie Game Developer. Can handle entire app development life cycle process, from ideation stage to publishing & documentations. Have published more than 4 games on the google play store. Eager to join a startup that can utilize my skills and experience.

Programming Language

C++, Java

KEY SKILLS

Unity3D, Data Structure, Algorithm, Coordination, Creativity, Communication

Achievements

- **2nd position in National Senior Championship** Grand Finale of Techradiance'18 at E-Cell **IIT Kharagpur** organized by Harbour Technologies.
- **1st position** in Zonal Round of Techradiance'17 organized by Harbour Technologies in association with Radiance, **IIT Bombay**
- **1st position** in Techradiance'18 (Bluetooth Robotics) organized by Harbour Technologies in association with Aakaar, **IIT Bombay**.
- Participated in **Android Application Development** conducted by Geeks lab Technologies Pvt. Ltd. In association with AIESEC **IIT-DELHI**.
- Participated in **Internet & Website Development using CMS**. Organized by Surya Technologies

Final Year Project

Developed a WIRELESS BOMB DEFUSING ROBOT With live video support.

The goal of the robot is to save human lives while being affordable and accessible.

It is a low-power wireless robot that works on the esp32 cam module.

For the live video feed and the control of the robot, it uses 2.4Ghz Wi-Fi technology.

An android app or any device with Wi-Fi and browser support can control the robot.

EDUCATION

B.Tech (2016-2020)

Ramgovind Institute of Technology

First Division

Electronics and Communications Engineering

Intermediate (2015)

N.J.S Inter College

Second Division

Matriculation (2013)

B.R.L D.A.V Public School

First Division