

DIVYANSHU DUBEY

📍 Madhya Pradesh, Gwalior

@ ddubey012@gmail.com

☎ +91 9340595947

🐙 github.com/bleed101

🌐 linkedin.com/in/d-dubey

EXPERIENCE

HPC Sphere Pvt. Ltd.

Position-Game Developer(Intern)

📅 06-2019 to 07-2019

📍 New Delhi

- Made flow chart to develop the understanding of the game and to also track the bugs through these flow diagrams
- Wrote C-Sharp scripts to determine the mechanics and gameplay of new software.
- Troubleshoot game programming to ensure no mistakes are made, this was done on a daily basis.
- Oversee the testing of the game to determine whether it is up to standards.
- Delivered APKs of the game to the client on a daily basis.

PROJECTS

Devolt

📅 09-2018 to 11-2019

Devolt is a 2-Dimension game that was developed on python3.7. I used the library named PyCharm which is basically used for developing games in python. I used some concepts of objectoriented programming like classes and creating corresponding instances, I used Sqlite3 to handle the database and GUI panel I used Tkinter. I also used basic physics of class 11th, topic named equation of motion, Kinematics, and projectiles. This game consists of player and enemy, you have to kill the enemy before it kills you.

CUBA

📅 12-2018 to 01-2019

CUBA was developed on a Unity engine, it is a 3-Dimension game. I wrote C# scripts for movements and in-game functioning. I used OOP's concepts, used animation for switching between levels, this game consists of thirteen levels. CUBA was developed for windows platform, I used third party software to combine the binary files and .dll files to make executable (.exe) file. The player has to dodge the obstacles to complete the levels.

Techload

📅 08-2019 to 10-2019

TechLoad is a blogging website, where one can post their blogs related to technology. User can also manage their blogs by registering for the tech blog. We have used HTML, CSS, Javascript in the frontend, and backend was handled in Django

EDUCATION

B.Tech in Computer Science

Jaypee University of Engineering and Technology Guna, Madhya Pradesh

📅 2017 - Ongoing

CGPA-7.3

Higher Secondary School

Green Wood Public School Gwalior, Madhya Pradesh

📅 2016 - 2017

69%

Secondary School

Delhi Public School Gwalior, Madhya Pradesh

📅 2015 - 2016

83%

SKILLS

C++ Programming

C Programming

Object Oriented Programming

Database Management System

Unity

Python3

Django

NodeJs

HTML5 & CSS & Javascript

EXTRA-CURRICULAR

- Google Digital Unlocked certification.
- What is Data Science? certification.
- Open Source tools for Data Science certification.
- Data Science Methodology certification.