SUBHADEEP MANDAL

Software Developer

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- stopstalk.com/user/profile/sub0d33p

SKILLS

☐ Tools, Engine, IDE, OS

Automation Anywhere Blue Prism Visual Studio
Unity Unreal Blender GIMP LaTeX Linux
Windows MS Office Docker Kuberentes

Development Skills

C C++ C# Python3 Go Java SQL HTML
CSS JS PHP Bootstrap Git Bash

Q Interpersonal Skills

Articulacy Assertiveness Reliability

English | Japanese | Bengali | Hindi

ACTIVITIES

Y Participations

INeuron **Tech-A-Thon** Google **Hashcode** 2022

& Workshops & Trainings

- Attended workshops on Leadership by the Department of Soft Skills LPU.
- Attended Unreal Engine Trainings from GreenRain.io
- Attended DevOps Winter Training from CipherSchool

Mobbies

Learning Foreign Languages Chess Blender Anime

EDUCATION

(B.Tech Hons.) Computer Science & Engineering

Lovely Professional University

Higher Secondary Education

Kalyani University Experimental High School

2012 - 2014

Percentage = 74%

Secondary Education

Kalyani University Experimental High School

2007 - 2012

Percentage = 84%

WORK EXPERIENCE

OPPO

(Mar'23)

Game Curator (Intern)

Reviewing and analyzing various games to provide insightful feedback & recommendations to gamers.

Athian Games

(Mar'23)

Game Developer (Intern)

Working on Unreal, shaders and various assets.

PROJECTS

CrazyBall Maze, Flappy Eagle Scenic(Aug'22)

- Simple & visually appealing Hyper-casual android games for all ages. Can make your pastimes ecstatic.
- Optimized & fixed bugs with each iterative update from user feedback. Currently rated 5.0 on playstore.
- Tech Stack: C#, Unity, Plastic SCM

Casper

(May'22)

- A Beverage ordering chatbot with voice support created as a team.
- It was trained based on a model that makes use of concepts like Bag of words, Tokenization, Neural Network etc. It has around 75% accuracy.
- Tech Stack: Python, PyTorch, Neural Network, Git

ACHIEVEMENTS

- Solved 350+ Coding problems on various platforms.
- 5 Star Rating in Python, 4 Star in C,CPP & Java on HackerRank.

CERTIFICATES

HTML,PHP,SQL,Python,Go,Java

SoloLearn (May'16 - Present)

Natural Language Processing (Specialization)

DeepLearning.AI (Feb'23)

Data Structures & Algorithms - Self Paced

GeeksForGeeks (Jul'22)

Japanese-Language Proficiency Test N5

The Japan Foundation (Aug'19)