Gajula Prasanth Chakravarthy

Address: D.No:20-7-29,Razzak Residency, S1, Gujjuvari Street, Main Road, Kakinada, Andhra Pradesh, 533001
Contact: +917396768888
Email: prasanth080898@gmail.com
LinkedIn Profile: https://www.linkedin.com/in/prasanth-gajula-364a90178/
Unity Connect Profile: https://connect.unity.com/u/5bf576c5edbc2a5543c9ad2c
Gitlab Profile: https://gitlab.com/prasanthgajula8
Github Profile: https://github.com/prasanthgajula08

Professional Summary

Meticulous Application designer and developer, excellent at juggling multiple tasks and working under pressure. Perfectionist Wannabe. Good at managing things.

Education

Bachelor Of Technology: Computer Science and Engineering   2016–present

Gayatri Vidya Parishad College Of Engineering(Autonomous)   Vizag, AP, India
  - Completed undergrad with 7.96 CGPA

Intermediate: MPC   2014–2016

Sri Chaitanya Junior College   Vijayawada, AP, India
  - Graduated with 95.2%

10th Standard   2013–2014

Dr. KKR's Gowtham School   Kakinada, AP, India
  - Graduated with 10.0 GPA

Technical Skills

  - Java, C, C#(Unity3D), Python, HTML, CSS, Django
  - Skilled in using Unity3D, Android Studio
  - Work experience in Agile environment.
  - Game designing and User Interface designing, Developing Game prototypes
  - Efficient in using machine learning techniques such as ID3, decision tree, etc.
  - Vuforia Augmented Reality and Virtual Reality experience.

Internships

Game Designer and Developer Intern   Nov 2017 – Apr 2018

Khadga Entertainment Pvt Ltd   Visakhapatnam, AP, India
- Created prototypes based upon design ideas using C#
- I used debugging techniques to identify issues with computer code and resolve errors.
- Worked directly with management and design department to brainstorm, discuss strategy and mitigate design issues and also worked on Game Design Documentation(GDD)

Projects

Contributions

- **Perfect Turn** - An arcade one-tap game developed in Unity3D. (Available in Play Store)
- **WayBackHome** - A unique game that allows users to control the character using their voice.
- **BookofEverything -** An Augmented Reality application that allows users to view the 2D pictures on books in 3D.
- **50-50 & Gender Equality** - Games that won us a nation-wide hackathon

Self Developed

- **ScreenShare -** This desktop/android application allows users to share their device (smartphone/PC) screens within a local network
- **SAnD** - This android application is a search engine that allows users to search and download from different torrent websites. (Available in Play Store)
- **BooksCloud** - Website that allows users to upload, download, and share books.

Accomplishments

- Led my team to victory in a national wide Gaming Hackathon conducted by UNESCO|MGIEP in collaboration with Unity3D and bagged a ₹100k cash prize.
- One of the 103 Unity Student Ambassadors in the world.
- I trained my juniors in game design and development using the unity game engine for a year as Unity Student Ambassador.
- I participated in the "Imagine Gandhi" AR/VR contest conducted by MGIEP.
- Won AR/VR gaming hackathon conducted by Coreglobalit.