

ANIRUDHAN SS



Contact

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Languages

English, Malayalam, Hindi, Tamil

Skill Highlights

Operating system: Windows, Android, Kali Linux
Tools: WordPress, MS-Office (word, excel, power point and outlook), Android studio, Unity Engine
Programming language: C++, C, Python, HTML5, CSS, JAVA, MySQL
Others: Team leadership, decision making, hardworking, Event Management, Cybersecurity(beginner).

Working Experience

I have worked as an paid intern for ORSOOT LLP for 1 month.
I was working on Unity Engine using C# programming language during the internship.

During the internship I have developed a snake game with multiplayer functionality. Along with that i have worked on a Teen Patti game on the UI/UX of the game.

Objective

Ambitious to start the career with globally recognized organization which will give me global exposure to enhance my skills and knowledge for mutual benefits of the organization.

Projects

- Currently I am building websites as a freelancer
I have Buid these websites :
<http://cochitaxi.com>
<http://www.ponnustourstravels.com>
<http://3rdeye.ezyro.com>
- Water Quality Inspector (Jan 2019 – Feb 2019)
Objective: Water quality inspector alias WQI is a software which inspects the quality of the water using C++ language and determines that for what purpose the water can be used and helps to maintain the records.
Learning Outcome: Got to know more about the implementation of the programming language and how to know the quality of water.
- ATM (Oct 2019 – Nov 2019)
Objective: Develop an interface of an ATM using GUI in Python Language, which will include all the operations done by an ATM.
Learning outcome: Got familiar with the working of an ATM and implementation of GUI
- Construction Website(Mar 2019)
Objective: Using HTML,a interface was create which of a construction website which was containing all the modules of an actual website.
Learning outcome: Practical implementation of HTML.
- Community Project (May 2019)
Objective: The main purpose of this project was to do some social work and know more about the socity of our country.
Learning outcome: Got to know more about the how NGOs works .

Education

- Bachelor of Technology: Computer Science Engineering – 2022 (7.16 CGPA)
Lovely Professional University, Phagwara, Punjab
- Senior Secondary- 2017-18 (9.4GP) CBSE
- Higher Secondary- 2015-16 (71%) Kerala Sate

Certifications

Certification on Ethical Hacking :
Certified by SPLEN TECH ,which was conducted on Lovely Professional University