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| Vignesh mohan  Online Portfolio link: <https://vigneshmohan1698.github.io/Portfolio/> |  |  | **Web Application Developer** | |
|  |  | Game development and Design | |
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| Certifications and Awards |  |  | CONTACT | |
| CERTIFICATIONS:   * Algorithmic toolbox- University of California San Diego * 3D Male Character modelling using Maya, Zbrush and Substance Painter * C, C++ programming – SRM axis intellects   AWARDS:   * Won best project and innovative programmer award during LTI training in Web application. * Cleared Microsoft national level C# Brainbench exam. |  |  | Phone icon | +918015589776 |
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| EXPERIENCE |  |  | SKILLS | |
| Graduate Engineer Trainee- *Larsen & Toubro Infotech* May 2019-june 2019  Trained in web applications using .Net Web application, C# and Web technologies. |  |  | * Autodesk Maya 3D * C# Programming * Substance Painter * Web technologies and SQL server. * Unity3D Game Engine * Zbrush | |
| Software Developer- *Larsen & Toubro  Infotech* June 2019- Present  Working as a .Net web application developer. Employing cloud computing technologies using Microsoft Azure. |  |  |
|  | EdUCATION | |
| PROJECTS:  1. **Gaming Web Application (May – June 2019)**   Part of training project at LTI. Developed 2 games using C# and JavaScript in Web applications created using .Net Framework 4.7.   1. **2D Mobile Multiplayer Game using Unity(March – April 2020)**   A Mobile multiplayer app developed for Android using Unity game engine. It involved PVP ninja fighting with swords and bows. The multiplayer lobby was built using Mirror   1. **3D Game Character Modelling (September 2020)**   AAA Male Character Modelling Pipeline. The base mesh was sculpted in Zbrush. Maya was used for Modelling of props and retopology of the character. Marvelous designer was used for clothing and Substance painter for texturing of the character. |  |  | Bachelor’s in Electrical and Electronics Engineering- *Easwari Engineering College* First Class  2015-2019 | |
|  | HSLC Tamil Nadu State  Board- *GRT Mahalakshmi Vidyalaya* 95% - 1140/1200  2013-2015  Majored – Computer Science. | |