

iamameysalviin www.ameysalvi.comWilmington, DE-19808

AMEY SALVI

Artist

Resume Objective	
Energetic and self-driven 3D Artist professional, with a foundation in prohighPoly), texturing and problem solving. In terms of problem solving, I a in finding efficient ways to squeeze out higher quality assets through less earn the opportunity to utilize my skills at your company.	m particularly passionate
Education	
Master of Science in Game Design and Development Rochester Institute of Technology (GPA: 3.75/4.0)	December 2018 Rochester, NY
Bachelor of Engineering in Computer Engineering University of Mumbai (GPA: 7.5/10.0)	June 2016 Mumbai, India
Skills	
Graphics Applications: Autodesk Maya, Adobe Photoshop, Substance 3DS Max, ZBrush, Mudbox, Substance Designer, VRay, Houdini, After Effe	
Languages & API: C++, Python, C#, DirectX11, HTML, CSS, JavaScript, S	QL
Software and Concepts: Unity3D, Unreal, Visual Studio, OOP, SDLC, Ag	gile Methodology, Django
Work Experience	
Stormbear Games (May 2019 - Current) 3D Artist	
Purgatory Vale	

- High/ Low poly modeling and texturing of characters and props
- Stylized PBR Texture development, optimization and implementation of characters and props
- Shader/ material development for characters, environment assets and props.

Academic Projects.....

Elemental Rift (August 2017 - December 2018)

Art Director/ Lead Artist

3D First-person Puzzle/ Combat Adventure Game using Unity3D

- Low poly modeling and texturing of all 3D assets
- Character animation and rig for all character models
- Facilitated art direction by contributing to reference gathering, style guide creation and performance guidelines
- Link: https://github.com/parthc211/elemental-rift/tree/SpellMods

Studs (January 2017 - May 2017)

Developer, Texture Artist

Game specific Graphics Engine built using DX11 graphics API in C++

- Implemented post-processing effects and UI elements
- Textures for the assets using Substance Designer
- Link: https://github.com/TheEvilBanana/GraphicsProject

Personal Projects.....

FIFA 20 Concept UI (Adobe Photoshop)

- Different UI design including color scheme for FIFA 20 Console/ PC
- Link: http://www.ameysalvi.com/FIFA.html

Dodge Charger 68 (Autodesk Maya, Substance Painter, Marmoset Toolbag 3)

- Focus on improving hard surface modeling for vehicles
- Link: http://www.ameysalvi.com/Dodge.html

Publications

Salvi, A., Khanvilkar, O., Balkhande, B. Automatic Time-Table Generation System using Genetic Algorithm. IJARCCE. DOI: 10.17148/IJARCCE.2016.53195