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Atharva Shankar Jedhe

Aspiring Software Developer

► Resume Summary

Motivated and detail-oriented Computer Science graduate (CGPA: 7.97, Pune University) currently pursuing M.Sc., with a strong foundation in C/C++, OOP, algorithms, and data structures. Experienced in OpenGL, Git, and real-time rendering projects. Adept at quickly learning new technologies, collaborating in teams, and delivering high-quality results. Seeking to leverage my technical and analytical skills as a Software Development Engineer (Trainee).
Key strengths: C/C++, OOP, Data Structures, Algorithms, OpenGL, Git, English proficiency, flexibility, and proactivity.

► Technical Skills

Programming Skills

C Language

C++

Computer Science

Data Structures

Algorithms

Operating System Fundamentals

Graphics & Rendering

OpenGL

WebGL

Real-Time Rendering

Parallel Computing

CUDA (Beginner)

OpenCL (Beginner)

Heterogeneous Programming

Development Tools

Win32-SDK

Git

GitLab

► Education

M.Sc. Computer Science

Pune University

2024 – 2026 (Pursuing)

B.Sc. Computer Science

Pune University

2021 – 2024

CGPA: 7.97

HSC – 80%

P.V.G.'s Muktangan English School and College

2019 – 2021

SSC – 85.40%

New English School Ramanbaug

2018 – 2019

► Projects

Real-Time Rendering Project – Manzar

Advanced real-time rendering project using OpenGL and C++ to demonstrate modern graphics techniques.

[\[Demo\]](#)

Technologies: OpenGL, C++, Real-Time Rendering

WebGL Project – Sapano Ki Bahen

WebGL application demonstrating 3D graphics and web technologies. [\[Demo\]](#)

Technologies: WebGL, JavaScript, HTML5

2D Game – Pacman

Classic Pacman game implementation with modern programming practices.

Technologies: C++, Game Development, 2D Graphics

► Certifications

[Fundamentals of Computer](#)

Astromedicomp

[Multi-OS Installation](#)

Astromedicomp

[Heterogeneous Parallel Programming](#)

Astromedicomp

[Real Time Rendering](#)

Astromedicomp

► Seminars & Workshops

Computer Fundamentals

Comprehensive overview of computer architecture and basic principles.

Multi-OS Installation

Hands-on workshop on installing and configuring multiple operating systems.

Heterogeneous Parallel Programming

Advanced seminar on CUDA and OpenCL for parallel computing.

► Soft Skills

- Quick learner, flexible, and proactive
- Strong analytical and problem-solving skills
- Effective team collaboration and communication
- Ability to deliver high-quality reports and documentation

References available upon request.