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# Atharva Shankar Jedhe

Aspiring Software Developer

## ► About

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Currently pursuing M.Sc. in Computer Science with a focus on native software development. Passionate about turning ideas into code and continuously exploring new tools to improve development skills. Strong foundation in computer fundamentals, data structures, and modern programming technologies.

## ► Education

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### M.Sc. Computer Science

Pune University

2024 – 2026

### B.Sc. Computer Science

Pune University

2021 – 2024

### HSC – 80%

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

2019 – 2021

### SSC – 85.40%

New English School Ramanbaug

2018 – 2019

## ► Technical Skills

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### Programming Languages

C Language

C++

HTML & CSS

### Computer Science

Data Structures

Algorithms

Operating Systems

### Graphics & Rendering

OpenGL

WebGL

Real-Time Rendering

## Parallel Computing

CUDA

OpenCL

Heterogeneous Programming

## Development Tools

Win32-SDK

Git

GitLab

### ► Projects

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#### WebGL Project – Sapano Ki Bahen

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

*Technologies: WebGL, JavaScript, HTML5*

#### Real-Time Rendering Project – Manzar

Advanced real-time rendering project showcasing modern graphics techniques [\[Demo\]](#)

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

#### 2D Game – Pacman

Classic Pacman game implementation with modern programming practices

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

### ► Certifications

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#### [Fundamentals of Computer](#)

Astromedicomp

#### [Multi-OS Installation](#)

Astromedicomp

#### [Heterogeneous Parallel Programming](#)

Astromedicomp

#### [Real Time Rendering](#)

Astromedicomp

### ► Seminars & Workshops

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#### 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