Abheer Shambharkar

Software Engineering Graduate

■ abheerlar@gmail.com

https://abheer05.github.io

qithub.com/Abheer05

% TOOLS

Game Engines: Unreal Engine 5 &

Unity

Frameworks: Bootstrap 5 & Figma

Graphic Designing: Canva, PicsArt &

Ibis Paint

COURSES

The Ultimate Guide to Game Development with Unity

2024 – 2025 | Udemy Unity Official Course

Maharashtra State Certificate in Information Technology

2015 | Nagpur, India Rank #1 in Inline Computer Institute

***** SOFT SKILLS

Leadership | Communication | Open-mindedness | Adaptability | Critical thinking

INTERESTS

Languages | Writing | Reading | Sports | Researching

PROFILE

Dynamic and adaptable Software Engineering graduate with expertise in web design and development. Committed to efficient and collaborative work practices, I excel both independently and in team settings. With a passion for continuous learning, I aim to master and explore game development, including animation and 3D modeling. Outside of technical pursuits, I'm an aspiring author, using writing to share perspectives and insights. I'm also fascinated by languages and cultures, believing in the power of communication to bridge divides and foster understanding.

PROFESSIONAL EXPERIENCE

Web Designing and Development Intern, AbCoEdTech Pvt. Ltd.

September 2024 – February 2025 | Nagpur, India

Web Developer Intern, AbCoEdTech Pvt. Ltd.

January 2024 - May 2024 | Nagpur, India

EDUCATION

B.Tech, Computer Science and Engineering, Rashtrasant Tukadoji Maharaj Nagpur University

2020 - 2024 | Nagpur, India

PCM and Information Technology, St. Paul Junior College

2018 - 2020 | Nagpur, India

Sri Guru Harkrishan Public School

2009 - 2018 | Nagpur, India

TECHNICAL SKILLS

Programming

C, C++, C#, Java, Python

Web Development

HTML5, CSS, JavaScript, SQL, PHP

Office Suite

Word, Powerpoint, Excel

PROJECTS

AirVOID V1.1.0-beta, Video Game

Portfolio. Personal Website

Rahber Badminton Academy, Dynamic Website and Web Application

Optimized College Placement System, Web Application

Nagpur Institute of Fire Safety Engineering, Landing Web Page