

Prajyot Gorlewar

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Education

- Shri Ramdeobaba College of Engineering and Management (Nagpur).
2022-2026
Bachelor of Technology (Computer Science and Engineering with Specialization in Data Science)
Grade: 8.85 (CGPA till V Sem)
- School of Scholars (Nagpur).
2021-2022
Higher Secondary Education
Grade: 78.80 %
- Swarnleela International School (Wani).
2019-2020
Secondary Education
Grade: 96.20 %

Projects

- **CampusNav (Development)**
 - Collaborating on CampusNav, a project that will provide offline campus navigation, helping college freshmen explore campus without GPS or internet.
 - Designed 3D campus models in Blender and implemented real-time faculty tracking using Firebase for seamless student-professor connectivity.
- **SOMA - Meditation and Wellness App (06/24)**
 - Led brainstorming sessions with a team of five, conceptualizing an innovative Meditation and Wellness App with unique feature ideas.
 - Designed user flow diagrams in FigJam to refine interactions and created wireframes and a functional prototype in Figma for seamless UX.
- **War Wheels: Death Roll (04/24)**
 - Developed WarWheels, a 3D survival shooter in Unity, integrating custom C# logic and dynamic enemy AI for immersive gameplay.
 - Designed and modeled all game assets in Blender, ensuring high-quality 3D visuals, optimized performance, and seamless integration into Unity.
- **I.P.Q – Intellectual Property Quest (09/23)**
 - Collaborated with a team of 6 to develop a 2D game providing IP-related knowledge to children/students through mini-games and story modes.
 - Developed using Unity game Engine along with Figma for UI designing.

Certifications

- C# Programming for Unity Game Development (Coursera Certified, University of Colorado)
- Data Science Tools (edX Certified, IBM)
- HTML, CSS and JavaScript for Web Development (Coursera Certified, Johns Hopkins University)

Technical Skills

1. **Languages:** C, C#, C++, Java, Python, HTML, CSS.
2. **Developer tools:** Figma, Unity Engine, Android Studio, VS Code, IntelliJ IDEA, GitHub, etc.

Experience

- UI/UX intern at ADM Education and Welfare Society (05/24 to 06/24).

Extracurricular

- Participated in Smart India Hackathon'23 and got selected in College level round (09/23)
- Participated and Completed Tutedude UI/UX Hackathon (06/2024)
- Participated in NASA SpaceApps Challenge and got shortlisted for Grand Finale (09/24)

Relevant Coursework

- Unity Development
- 3D Modelling
- Wireframing
- Prototyping