

# Naimish Mishra

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## Education

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**Chandigarh University**  
B. Tech in Computer Science and Engineering  
CGPA: 8.3/10

Chandigarh, India  
July 2021 - June 2025

## Skills

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<b>Development Tools:</b>	Roblox Studio, Unity, Gamemaker
<b>Designing Tools:</b>	Moho, Asperite, Photoshop, Adobe Animate
<b>Languages:</b>	Lua, Flutter, C, Python, SQL,
<b>Databases:</b>	MySQL, PostgreSQL, Firestore
<b>CI/CD and Version Control:</b>	Github

## Work Experience

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### BlokMiners — *Graphic Designer & Frontend Developer* ( Sep 2022 – Mar 2023 )

- Designed and developed a modern, Web3-inspired website with a strong focus on aesthetics and user experience.
- Led social media visuals and digital branding, boosting online presence and engagement.

### Koenig Solutions— *Training Program for Trainers* ( Jan 2025 – Feb 2025 )

- Selected as one of the **Top 10 candidates nationwide** from 480+ applicants for an advanced industry-led program.
- Gained hands-on training in **Cloud, Business Intelligence, and .NET**, mentored by industry professionals.

### Uncle Fab — *Creative Developer* ( Mar 2025 - July 2025)

- Led the design team to deliver **high-impact visuals** and creative direction.
- Developed and managed **gamified digital campaigns** to boost engagement during large-scale sale events.

## Projects

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### 1. Roblox **One Shot Arena**

- **Roblox TDM Shooter** — Built a multiplayer FPS with team selection, scoring, and round logic; scripted weapons, HUD, and kill feed using Lua & RemoteEvents.
- **Vehicle Spawner System** — Developed proximity-based car spawner with seat controls and optimized spawn placement for performance.
- **Gamified Event Framework** — Created event reward/leaderboard system with progression loops, and UI feedback.

### 2. Bullet Bros (LAN)

- **Photon PUN 2** : Developed a LAN-based multiplayer arcade shooter using **Unity + Photon PUN 2**, upgrading from a local-only prototype.
- Implemented **real-time sync for player movement, shooting, and collisions** across clients.
- Designed **pixel-art inspired gameplay and arcade mechanics**, ensuring smooth performance in multiplayer sessions.