Charlie Eikås

97966764 | eikascharlie@gmail.com | https://eikascharlie-ed2fdac3c59f.herokuapp.com/ Bergen, Norway

KEY COMPETENCIES

Tech languages: C#, GDScript HTML, CSS, Javascript Python

Languages: Norwegian - Fluent English - Fluent Spanish - Very good

Tools: Adobe package **Github Desktop** Blender

EXTRACURRICULAR ACTIVITIES

PROJECTS

Playlist Generator

Solo Developer

- API Integration: Integrated the Spotify API to fetch and manipulate music data based on user choices
- Web Development: Developed a Django Application
- Full-Stack Development: Managed both the front-end and back-end development processes, ensuring seamless user experience and efficient data handling

A God's Draw

Team Lead

- Project Management: Created and managed weekly sprints to ensure timely progress and goal achievement
- Leadership: Held regular meetings with the team, individual team members and executives to align objectives, address concerns, and provide updates
- Programming: Developed and optimized various game systems including the map, save system, lighting, and reward system
- Environmental Design: Implemented 3D models, lighting and shaders to create immersive environments to enhance gameplay experience

Negative Effect

Lead Programmer

EDUCATION & CERTIFICATIONS

- VR Development: Led the programming of the main VR mechanics, ensuring intuitive and responsive user interactions
- Prototyping: Created prototypes to test and refine VR functionalities and game mechanics
- User Interface: Helped design and implement the wrist menu for in-game interactions, enhancing user accessibility and experience
- Team Collaboration: Assisted fellow programmers with technical challenges and ensured all team members had clear tasks and objectives to contribute effectively to the project

EXTRACORRICOLAR ACTIVITIES
Volunteer at Konsoll
Norway's largest game conference
Board Member of InDev
Student organization for Games and Entertainment
Technology students
Member of Røstad Scene
Student driver bar and concert place
Helped with sound and light



2024 - Present

2021 - 2022

2022 - 2023