

# Brad Kraemer Jr.

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## EXECUTIVE EXPERIENCE SUMMARY

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Professional experience of **5+ years** as a **software engineer** and **2+ years** as a **freelance game developer**.

## WORK EXPERIENCE

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### Coffee Phantom Games

June 2022 – Present

*Freelance / Designer / Gameplay Developer*

*Remote*

- **Game Developer** and **Designer** on live service multiplayer title for Steam \ Epic \ Xbox release.
- Published **6** games on itch.io.
- Worked closely and communicated with **multiple team-members** all fulfilling different roles.
- Analyzed game market-places to **make profit-based decisions** using genre audience data, game saturation, and genre development costs.
- Designed games with player feedback in-mind to increase engagement and build online communities.

### Performance Software Co.

July 2019 – Present

*Project Engineer / Software Engineer*

*Metairie, LA*

- Created multiple applications using strong **C++**, math, and communication skills for managing and interacting with other applications including optimizing a large codebase and developing interacting systems.
- Coordinated release builds, jira tickets, development workflows, and lead development of safety critical mechanics.
- Created and maintained multiple SQL databases to be used by multiple applications for on-board aircraft.
- Received multiple awards for: managing difficult clients, excellent system communication, hosting events, and the **Performance Software Big Splash award for 2023**.

## EDUCATION

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### University of Louisiana at Lafayette

*Bachelor of Science in Computer Science with concentration in Game Design*

May 2019

*Lafayette, LA*

## SKILLS, LANGUAGES, AND TECHNOLOGIES

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### Skills:

Problem Solving, Data Structures, Algorithms, Math, Self-Motivated, Performance Analysis, Optimize Systems, Maintain Existing Systems, Diagnose Failures, Communication, Adaptable

### Languages:

C++, C#, C, Java, Python, Ruby, HTML, SQL, Javascript, PHP

### Technology:

Github, Word, Powerpoint, Excel, Unity, Godot, Unreal, Docker, Aseprite, .NET API, WPF, SQLITE, SQL