Akshay Rajput

SOFTWARE ENGINEER

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PROFILE

Software engineer with experience in reporting engines, CI/CD tooling, and AI-assisted build analysis. Subject matter expert for ActiveReports and ActiveReportsJS; full-stack developer and feature designer for BuildNinja.

PROFESSIONAL EXPERIENCE

GrapeCity India | Software Engineer **Jul 2021 - Present**

Reporting engines. Contributed to ActiveReports, a server-side reporting engine, and ActiveReportsJS, a client-side reporting engine; served as subject matter expert for both products.

Developer components. Worked on Wijmo and ComponentOne, a .NET toolkit.

BuildNinja. Worked in core development as a full-stack developer and feature designer for this CI/CD tool.

KenzoAI. Contributed to an AI tool for analyzing builds and built an MCP server that enables KenzoAI to use BuildNinja.

EARLIER EXPERIENCE

StudioKrew | Unity Developer Intern 2021

Developed Match3D and Barrel Blast, two mobile games built with Unity.

StareOut Games | Unity Game Developer Intern Dec 2020 - Feb 2021

Contributed to the development of Flippy Boat and a cricket game.

GOOP Studios | Part-time Game Programmer Apr - Sep 2020

Built Gravity Fall, where players descend through a level that scrolls upward and generates new sections as they play.

Self-employed | Freelancer Began Dec 2019

TECHNICAL SKILLS

Languages: JavaScript, C#, Go

Frontend and backend: React, vanilla JavaScript, Node.js, .NET

Tools and domains: Reporting engines, CI/CD, MCP servers, Claude, ChatGPT

EDUCATION

Bachelor of Computer Applications | Guru Gobind Singh Indraprastha University, Delhi | 2018 - 2021

Class 12 (CBSE) | Lilawati Vidya Mandir, Delhi | 2018 | 83.5%

Class 10 (CBSE) | Lilawati Vidya Mandir, Delhi | 2016 | 9.0 CGPA

CERTIFICATIONS AND COURSEWORK

Ultimate AWS Certified AI Practitioner AIF-C01 | Udemy course

Complete C# Unity Developer 3D: Learn to Code Making Games | Udemy

Complete C# Unity Developer 2D: Learn to Code Making Games | Udemy

Python for Data Science | NPTEL

Joy of Computing Using Python | NPTEL

Introduction to Programming in C | NPTEL