

# Triven Khoushi

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Github | linkedin

## Objective

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My objective is to secure a position where I can contribute a whole of myself to the Organisations growth which ultimately will enhance my learnings, skills and expand my knowledge, and help the organization accomplish its ambitions.

## Projects

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- House-Renter | Engineered a backend for a house rental platform, providing a seamless experience for new city movers by enabling host users to securely list and manage property data, utilizing Node.js, Express.js, and MongoDB. "Github"
- E-Commerce Website | Developed a E-Commerce website utilizing Html and css for seamless user interaction. Integrated these forms to interact efficiently with backend APIs, ensuring smooth data flow and enhanced user experience using Javascript .
- Ancient Theft Game | Created a open world story based game ,used unreal engine tools to create the game environment ,blender for character designs , and Implemented the mechanics ,animations and arts for the game in visual studio through c++ and blueprints.

## Education

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VIT BHOPAL, Bachelor of Technology

Sept 2022 – May 2026

GPA: 7.97

First Step Higher Secondary School,CBSE Board

May 2021 – March 2022

Percentage-74

## Certificates

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SMARTBRIDGE(Full Stack Developer MERN),

"[https://skillwallet.smartinternz.com/internships/mongo\\_db/01bbd2e040c52958685756692ec4f2e9](https://skillwallet.smartinternz.com/internships/mongo_db/01bbd2e040c52958685756692ec4f2e9)"

Ethnus Salesforce - Developer

"<https://drive.google.com/file/d/15CGuWE8o6Gq6ECirgvus2-FWEyYjSH2/view?usp=drivesdk>"

## Technologies

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Languages: C++, C,HTML, CSS, ReactJS ,JavaScript, NodeJS, ExpressJS, MongoDB

Technologies: .Unreal, SQL Server, VsCode

## Internship

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Softwaves Technology:

Developed a computer action Snake Game using C technology, whose goal is to control a snake and move to collect food in map.

- When the snake eats a fruit the score will increase by 10 points.

Calculator

- All arithmetic operations like Addition, Multiplication, Division, Subtraction, finding square root etc can be done.