Ankur Anant

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Professional Experience

Indegene – Bangalore, India
Software Engineer *Aug 2022 – Present*
- I work on the backend systems.
- Collaborated with other developers and added unit tests for the entire project.

X0PA AI – Hyderabad, India
Software Engineer Intern *Nov 2020 – April 2021*
- Prepared and submitted reports and other documentation to assist development team members.
- Collaborated effectively with members of the software development team and personnel in other departments.
- Supported software engineering projects in the Agile work environment.
- Used development tools such as ReactJS, Redux, NodeJS and PostgreSQL on a regular basis.

ZeroToMastery
Community Manager *Dec 2018 – Present*
- This is a volunteer position
- Moderate the community.
- Help organise ZTM's December long coding challenge.

Personal Projects

ADVENT OF CODE SUBMISSIONS
Frontend: React, MaterialUI *Nov 2019*
Backend: Nodejs, Expressjs, mongoDB
- A website for the ZeroToMastery community where people can upload theirAdventOfCode solutions.
- Live: https://aoc.zerotomastery.io

ACCURE MEET VR
Tech Used: Unity3D, PUN2, Photon Voice, GoogleVR, C#, Blender *Mar 2020*
- We made it during a week-long hackathon.
- People can create/join rooms and talk to others in VR
- Demo: https://youtu.be/D8ceKNSR2BA

Arduino powered Car
Tech Used: Arduino, C++ *Dec 2020*
- Made this for a college project.
- It uses ultrasonic sensors mounted on top to detect obstacles and change its direction.
- https://github.com/notAnkur/ArduinoUltrasonic

Skills

Technical: HTML5, CSS, Javascript, ReactJS, Redux, NodeJS, PostgreSQL, MongoDB, Java, Git.
Tools: Unity, VSCode, Visual Studio, Android Studio, Blender

Education

SRM University AP, Amaravati, India *May 2018 - May 2022*
Bachelor of Technology, Computer Science;