

YASH RAJ VISHWANATH

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EXPERIENCE

- ❖ **Microsoft Azure Services | Cloud Computing Intern - Verzeo, Virtual** (Dec '21 - Present)
Learning The Cloud Computing Technologies and Services specially integrated in "Microsoft Azure", Building 'Major' Real-Time Project on the go, While in a Team and **Minor as an individual**.
Experiencing Networks Conceptualization.

CAREER GOALS

Passionate about Coding with Excellent Problem Solving Skills and Ability To Work Independently and Collaboratively With Software Development Teams. If Given a Chance To Work I Assure You of My Level Best Work. "Bachelor in Technology" Majorly Focused with "Computer Science" from "Guru Nanak Institute of Technology", Hyderabad.

ACADEMIC PROJECTS

- ❖ **Amazon Music Clone - Desktop Based Music Application**
A Music Application with Functionalities of Getting songs From Library saved on GitHub, Made Buttons responsive for Play & Pause Functionality - HTML, CSS & JavaScript.
- ❖ **Classic Tic-Tac-Toe | Desktop and Mobile Responsive Application - HTML, CSS & JavaScript**
- ❖ **Shopping Cart - APIs based Desktop and Mobile Responsive Application**
An APIs based Interactive Application where Products can be Added to Cart and Check out 'Total of Products' we bought - React.js, HTML, CSS, TypeScript, React App by Facebook, (Deployed on Netlify).
- ❖ **Leads Tracker - Extension for Chrome Browser**
An Extension for Chrome Browser, helps in Saving Pages which can be Saved in Local Browser's Console, So that The user Can View Them Whenever They Need To Check Their Last Page Saved List - HTML, CSS & JavaScript.
- ❖ **Subway Passenger Counter App**
An Online App for Subway Passengers, The App can Save. The Passengers Who have Entered The Station, Each and Every time - HTML, CSS & JavaScript.
- ❖ **Blackjack Game | JavaScript Based Game** - Interface done by HTML, CSS & JavaScript.

TRAININGS

- ❖ **Machine Learning Course - Coursera, Online** (July '19 - Aug '19)
Using "Python in Jupyter Notebook", Made Data Representations, Explored **Regression Models** and vast Topics Included in Machine Learning.
- ❖ **Complete Python Course - Udemy, Online** (Dec'21 - Feb '22)
This course included quizzes, tests, coding exercises and homework assignments as well as **3 Major Projects** to create a Python project portfolio!

MAIN INTERESTS

- Software Development ● Web Development ● Android Development ● Machine Learning

TECHNICAL SKILLS

- Data Structures & Algorithms
- Java, C++, C Language, Python
- HTML, CSS, Tailwind CSS, JavaScript, Bootstrap, React.js, Node.js, Express.js, Vue.js, TypeScript
- MySQL, PHP, MongoDB, PostgreSQL, Firebase

EDUCATION

- ❖ Computer Science Engineering | Guru Nanak Institute of Technology CGPA: 7.1 | (Aug '19 - 23)
- ❖ XII | Orugallu Junior College, Telangana 80.3% | 2019
- ❖ St' Gabriel's High School, Telangana CGPA: 8.7 | 2017