

## EMPLOYMENT

<b>Software Engineer</b>	<b>Microsoft India</b>	<b>July 2019 - present</b>
Customer 360		
<ul style="list-style-type: none"><li>Web application development with React, Typescript, ASP.NET and Azure</li></ul>		
<b>Intern</b>	<b>D.R.D.O.</b>	<b>January 2019- June 2019</b>
<ul style="list-style-type: none"><li>Worked on performance evaluation of several SQL/NoSQL systems to make the right choice for a specific use case at the Center For Artificial Intelligence and Robotics.</li></ul>		
<b>Voice Application Developer</b>	<b>Voiceqube</b>	<b>October 2018 - June 2019</b>
<ul style="list-style-type: none"><li>Developed enterprise grade Alexa and Google Assistant applications for clients. (Part-time, remote)</li><li>Technologies: node.js, Alexa Skills Kit, Dialogflow, AWS, Firebase</li></ul>		
<b>Alexa Student Influencer</b>	<b>Amazon India</b>	<b>September 2018 - June 2019</b>
<ul style="list-style-type: none"><li>Mentored students in the Alexa development and voice space through hands on workshops as a part of an official Amazon program.</li></ul>		
<b>Summer Intern</b>	<b>Voycefirst</b>	<b>Summer 2018</b>
<ul style="list-style-type: none"><li>Developed enterprise grade and customer facing Amazon Alexa Skills.</li></ul>		
<b>Summer Intern</b>	<b>IIIT, Hyderabad</b>	<b>Summer 2017</b>
<ul style="list-style-type: none"><li>Developed a desktop application in a GIS related project at the Lab for Spatial Informatics.</li></ul>		

## EDUCATION

<b>B. Tech, CSE</b>	<b>Manipal Institute of Technology, Manipal</b>	<b>2015 - 2019</b>
<ul style="list-style-type: none"><li>B. Tech in Computer Science and Engineering with a CGPA of 8.25/10</li></ul>		
<b>AISSCE, CBSE</b>	<b>Little Rock Indian School, Brahmavar</b>	<b>2015</b>
<ul style="list-style-type: none"><li>Class XII under C.B.S.E. with a percentage of 93.6 in the board exams.</li></ul>		
<b>AISSE, CSBE</b>	<b>Little Rock Indian School, Brahmavar</b>	<b>2013</b>
<ul style="list-style-type: none"><li>Class X under C.B.S.E. with a GPA of 10/10 in the board exams.</li></ul>		

## TECHNICAL EXPERIENCE

### Select Projects

- [Phone Pi Sensor Streamer](#) (2017): Published Android App with over 1000+ installs allowing the user to stream sensor info from their phones wirelessly to a server provided. (React Native, Flask)
- [Tech up](#) (2017): Tech News Application built with React Native.
- [Trivia Nation](#) (2018). Amazon Alexa trivia game featuring a live country leaderboard. (Node, ASK, AWS)
- [Resolution Tracker](#) (2017). Alexa skill to track your goals and tweet your progress. (Node, ASK, AWS)

## ADDITIONAL EXPERIENCE AND AWARDS

- Second Place, Amazon Alexa Theme, Techgig Code Gladiators Hackathon (2018)**
- First Place, Alexa Skill Wizard University Challenge, Hackerearth (2018)**
- Amazon Alexa Skills monthly contest winner (December 2017, June 2018)**
- Top 5 Finalist, International Travel Hackathon by Booking.com, Amsterdam, the Netherlands (2019)**

## Languages and Technologies

- JavaScript, React, Node.js, TypeScript, C#, ASP.NET, SQL, Python, DynamoDB, MongoDB, git, HTML, CSS