

[linkedin.com/in/priyankarkumar/](https://www.linkedin.com/in/priyankarkumar/)
github.com/priyankark
<https://www.priyankar.me/>

PRIYANKAR KUMAR

Ph: 9741737096
priyankar.kumar98@gmail.com

EMPLOYMENT

Software Engineer	Microsoft India	July 2019 - present
--------------------------	------------------------	----------------------------

CSX, Azure C + AI

- Building a Customer Insights platform with React, Typescript, ASP.NET, GraphQL, Node.js and Azure with focus around performance, accessibility and reliability.
- Helped build an “Account Planning” app for Microsoft sellers from scratch. Contributions contributed to over 60% performance improvements over existing tools. Worked mainly with React.js, Typescript and PCF. Contributed components built to open source for use by external consumers.
- Helped build frontend for search experience used by thousands of Microsoft sellers every day.

Intern	D.R.D.O.	January 2019- June 2019
---------------	-----------------	--------------------------------

- Worked on performance evaluation of several SQL/NoSQL systems for a particular problem

Voice Application Developer	Voiceqube	October 2018 - June 2019
------------------------------------	------------------	---------------------------------

- Developed enterprise grade Alexa and Google Assistant applications for clients. (Part-time, remote)

Summer Intern	Voycefirst	Summer 2018
----------------------	-------------------	--------------------

- Developed enterprise grade and customer facing Amazon Alexa Skills.

Summer Intern	IIIT, Hyderabad	Summer 2017
----------------------	------------------------	--------------------

- Developed a desktop application in a GIS related project at the Lab for Spatial Informatics.

EDUCATION

B. Tech, CSE	Manipal Institute of Technology, Manipal	2015 - 2019
---------------------	---	--------------------

- B. Tech in Computer Science and Engineering with a CGPA of 8.25/10

TECHNICAL EXPERIENCE

Select Projects

- [Phone Pi Sensor Streamer](#) (2017): Published Android App with over 1000+ lifetime customers across free and paid versions allowing them to make use of their phone’s sensors in IoT projects.
- [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

- Microsoft4Afrika (2020): Peer Mentoring student from Africa to help them get started in the tech industry.
- Alexa Student Influencer (2018-2019): Mentoring students in the voice space as part of official Amazon program for students.
- Nominee, Alexa Star Developer Awards, Amazon AI Conclave 2018
- 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 Server, Python, git, HTML, CSS