

# Chandraprakash Soni

## Full Stack Software Engineer

✉ [hello@icpsoni.com](mailto:hello@icpsoni.com)

☎ +91 9602 009921

🏠 [icpsoni.com](http://icpsoni.com)

🌐 [github.com/icpsoni](https://github.com/icpsoni)

A Full Stack developer with 6 years of professional experience in developing robust and unit tested web applications.

## Relevant Experience

### Sr. Tech Lead @ Apty

May 2020 - Present // Bangalore, IN

Apty is a Digital Adoption platform that helps enterprises improve software adoption, employee productivity, lower training costs & increase software ROI. My responsibilities at Apty are:

- ▶ Leading the team, building new features, improving existing features for the product from development to shipping the code smoothly and releasing it to the end customers for best experience.
- ▶ Worked on building on premise solution for the cloud product and unifying the release experience for cloud and on-prem.
- ▶ Worked on core services and libraries of the product such as element selection, rules-engine, etc. for better stability and scalability of the product.
- ▶ Working with a variety of different languages, frameworks and tools such as JavaScript, TypeScript, React, Angular, Node.js, Go, etc.

### Full Stack Developer @ VoiceQube

Nov 2018 - May 2020 // Bangalore, IN

VoiceQube is a leading voice technology startup that is working relentlessly to build Alexa skills, Google Home actions and Bixby applications for businesses across the globe. Followings are my roles and responsibilities in VoiceQube:

- ▶ Started working with team of 3 members, initiated the Startup culture of the company in the Core Team with latest technologies and processes.
- ▶ Worked on more than 5 projects during the timeline, from setting up the projects to deployments and version controlling.
- ▶ Worked with the technologies MERN Stack, Alexa and Google voice assistant applications.
- ▶ Interfaced with clients on a weekly basis, providing technological expertise and knowledge.

### Full Stack Developer Intern @ Scapic

Aug 2018 - Oct 2018 // Bangalore, IN

Scapic is a platform that lets people create, share and explore immersive AR/VR experiences. I was involved in following:

- ▶ Worked with the Product team on AR-VR application in MERN Stack was responsible for backend development.
- ▶ Made 360 website from scratch using React 360.
- ▶ Worked on Facebook Spark AR application to make wonderful Facebook and Instagram filters using JavaScript.

### Software Engineer @ Fylabs

May 2017 - July 2018 // Bangalore, IN

Fylabs is a Digital Marketing Agency and IT services company I worked there full time in my last year of college. Here are my responsibilities:

- ▶ I worked on the company website, developing the website and managing it including deployments.

## Skills

### Libraries and Frameworks

NodeJS, Express, ReactJS, Redux, Zustand, Angular, Mongoose, Jest

### Programming Languages

JavaScript, TypeScript, HTML, CSS, Java, C/C++, PHP

### Databases

Postgres, MongoDB, MySQL

### Tools, Services and Platforms

Git, AWS, Kubernetes, MinIO, Heroku, Webpack, MongoCloud, Web Storm IDE

### Others

Google Home Skills, Alexa Skills, AR/VR, Facebook and Instagram filters.

## Education

### Poornima College Of Engineering

2014 - 2018 // Jaipur, IN

Bachelor of Technology in Computer Science and Engineering, RTU

### Rukmani Devi International School

2013 - 2014 //Dausa, IN

Senior Secondary Education, CBSE

## Projects

### Website Crawler

A website crawler wrote in NodeJS using EJS templating engine which can fetch details and listings of Car Service Centres across the country and other details related to them.

### Google Dialogflow Webhook

Deploying the google dialogflow webhook to 3rd party services and using it for Google Assistance.

## Interests

Travelling, programming, IOT, gadgets, chess, reading