



## Experience



Since September 2018

### Systems Engineer Infosys Ltd

- Worked on critical projects to deliver reactive, dynamic and responsive front-end screens for the web.
- Designed interfaces and reusable components for web based applications using frameworks like Angular 8 and AngularJS.
- Worked on migrating an existing web application to the latest version of Angular from AngularJS.
- Provided creative design ideas for improving UI and code standards which were appreciated and adopted into the product.



July 2018 - August 2018

### Systems Engineer Trainee Infosys Ltd

- Amongst top 30 trainees out of 640 selected for special training.
- Developed an employee management system for iOS using Swift and XCode.
- Trained in iOS and MacOS application development using Swift3 and XCode.

## Education

### Bachelor of Engineering in Information Technology

Dwarkadas J Sanghvi College of Engineering

Year of Passing: 2018

Score: 7.4/10

### Higher Secondary Certificate

Ramnivas Ruia Jr. College

Year of Passing: 2014

Score: 79.4%

### Indian Certificate of Secondary Education

Vasudev C. Wadhwa Arya Vidya Mandir

Year of Passing: 2012

Score: 92.6%

## Technical Skills



Angular(2+)



AngularJS (1.x)



JavaScript



Vue.js



CSS



HTML

### Other Skills

- Angular CLI
- TypeScript
- SCSS
- jQuery
- Angular Material
- Node.js
- LESS

## Personal Info

### Profiles

[github.com/SharangUkidve](https://github.com/SharangUkidve)

[linkedin.com/in/sharang-ukidve](https://linkedin.com/in/sharang-ukidve)

[codepen.io/sharang-ukidve](https://codepen.io/sharang-ukidve)

### Interests



### Soft Skills

- Effective Communication
- Writing Skills
- Willingness to learn
- Teamwork
- Punctuality
- Adaptability

## Projects

### Todo-Notes

(Jan. 2020)

Simple, user friendly todo list and notes webapp designed keeping in mind the users perspective.

**Tech Used:** Vue.js, SCSS, Vue CLI, JavaScript

### Kanban Board

(Oct. 2019 - Nov. 2019)

A web tool to track the progress of projects. Tasks can be added to a project with different statuses.

**Tech Used:** Angular 8, Angular CLI, TypeScript

### VR Chem Lab

(Jul. 2017 - Mar. 2018)

An Android application built using Unity3D and Blender to simulate a Chemical Lab for students to learn to perform experiments in an interactive and immersive fashion.

**Tech Used:** Unity3D, Blender, C#