

Quick learner, Enthusiastic about learning new Technologies.

## WORK EXPERIENCE

### Software Engineer AvishWebSoft Pvt LTD

04/2019 – Present

Bengaluru

#### Achievements/Tasks

- Implementing Micro-services Architecture at both backend and frontend ( Micro-frontends ) and following 12 Factors application methodologies for developing applications.
- Building Cross-platform Applications with code sharability, that are highly performant and scalable.
- Also doing Research along with the team, on latest Technologies that are required by new projects.
- Help the new joiners with company's technology stack and coding guidelines.

## ACADEMIC PROJECTS

### Shoulder surfing Resistant Graphical Authentication System. (01/2018 – 06/2018)

- This is a Web security based project, in which Graphical password authentication scheme(Pass-matrix) is used which increases password complexity and reduces chances of hacker knowing the password through shoulder surfing.

## EDUCATION

### Bachelor of Engineering Brindavan college of Engineering

08/2014 – 06/2018

Bengaluru

#### Courses

- Computer Science Engineering - 60%

### Pre-University Govt Pre-University College Yelhanka

07/2012 – 07/2014

Bengaluru

#### Courses

- PCMB - 66%

### High School Govt High School Chikkajala

06/2009 – 06/2012

Bengaluru

#### Courses

- SSLC - 73%

## SKILLS

MERN stack Javascript TypeScript

MicroServices REST Api GraphQL

Micro-Frontends React Js React Native

MongoDB Node Js Webpack PWA

HTML CSS MySQL Python Docker

Express Js Redux Next js

## ACTIVITIES

### KITE National Conference 2018 (04/2018)

Presented paper on Shoulder Surfing at the KITE conference which was conducted in our college

## LANGUAGES

Kannada  
Native or Bilingual Proficiency

English  
Professional Working Proficiency

Hindi  
Professional Working Proficiency

Telugu  
Limited Working Proficiency

## INTERESTS

Anime Movie Gaming Reading