Ankitkumar SIngh

A web developer who can design user focus, business driven web application to solve real world problems.

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**WORK SUMMARY**

* Currently associated as **Software Engineer with Aress Software** – A leading offshore software services provider. Previously associated as **Project Intern at Winjit Technologies**.
* Full stack developer with **2.5+ years of experience** inAnalysis, Design, Programming, and Maintenance of web apps. Proficiency and hands-on experience with Angular2+, Bootstrap, Material UI, Version Control and User interface designing with agile work methodology.
* Winner of **Sakal Innovation Fest 2018** and different project competitions. Strongly believe in community, teamwork, teaching, and learning. Conducted 55+ webinars and session on different topics. As hobby teach and empower students in village school.
* Good decision maker as an experience of handling project individually with client communication.

# Software Enginneer - Aress SOFTWARE (JUNE 2019 – PRESENT)

**LIAISON TEMPRE (Team Size: 13)**

- It is a web application used for placement service mainly temporary placement. It has various modules like

Candidate, Vacancy, Reports, Finance, Admin and Timesheet.

- Technology Used ASP.NET Core, Angular 8, Entity Framework, SCRUM.

- My role is to interact with client, understand requirement, development of new features and bug fixing.

**ACTIVPULSE (Team Size: 3)**

- This is a web and java app created for tracking and monitoring organization employees.

- It is developed using Angular 10, Java and Dotnet core web api.

- Worked as front-end developer, Developed complete user interface and architecture of application.

**SOCIODESK (Team Size: 4)**

- This is a progressive web app created for the purpose of social networking for organization employees.

- It is developed using Angular 8 and used for social networking within organization.

- Worked as front-end developer, played a vital role in development of app.

**PROJECTS & INTERNSHIP**

### July 2017 – april 2018

## object detection and recognition, winjit technologies (Team size: 4)

Application detect object using web cam and notifies user if subspecies object detected using sms and email.

**Domain and Technology**: Machine learning and computer vision, Python, Flask, Tensorflow, Open Cv.

* Worked on Python open cv to perform image processing.
* Building a app to detect objects using Tensorflow
* Worked on SMS api integration

### June 2018 – april 2019

**SHEET-GAADI:- B. E PROJECT**,( TEAM SIZE: 3)

Sheet Gaadi is a web application that help farmers to share their resource in optimum way. The app provide features like listing of farms resources, booking them, sms notification, Auth etc.

**Domain and Technology**: Web application. Angular7, Bootstrap, Python, Flask, MogoDb.

* Worked on frontend using Angular7 and REST API’s using Python flask.
* Wireframe designing and implementation.
* Requirement gathering and analysis.

### June 2015 – april 2016

**GPNASHIK WEBSITE:- DIPLOMA PROJECT**,( TEAM SIZE: 6)

Developed and maintain official website of Government Polytechnic, Nashik from year 20015 to 2017.

**Domain and Technology**: Web application. Php, Bootstrap, Html, Css, JavaScript.

* Worked on frontend of application using bootstrap and css
* Requirement analysis, data representation and designing of application.

**SIDE PROJECT**

**COVIDITAA**,( TEAM SIZE: 1)

An easy to use simple pwa application to get latest data of state wise covid-19. The app built using Angular material ui to get a native feel. The app helps to get state and district wise covid19 detail.

**Link:** <http://coviditaa.web.app/>

**Domain and Technology**: Pwa application, Angular 10, Material UI.

**STARTUP NAME GENERATOR**,( TEAM SIZE: 1)

A mini project which helps to generate name for startup.

**Link:** <https://thedevankit.github.io/pwa/>

**Domain and Technology**: Angular 10, Css, Html, Pwa

# Skills

# Tech skill: Html, css, JavaScript, angular2+, git, GitHub, bootstrap, Dotnet core 3, python, sql server, ui&ux

# Project Management: Azure devops, agile scrum, waterfall model,

# Software Development Tools: Visual studio 2019, visual studio code, postman, ssms

# Collaboration Tools: Microsoft teams, zoom

# education

* B.E, Computer engineering [2016-2019] from Savitribai Phule Pune University.
* Diploma from Government Polytechnic, Nashi**k** – 81%
* SSC, S.G Public School Sinnar – 86%

# Activities & Achievements & Leadership

* Winner of Sakal Nashik innovation Award – 2018.
* Founder and manager of MahaWiki an online dev community.([mahawiki.ml](https://mahawiki.ml/))
* Active in Mozilla community, I was Girlscript Nashik Chapter head, part of GDG Nashik and support open source development
* Helped 1000+ learners in covid time with different initiatives to learn new tech skills.
* Completed startup India certification, completed many Udemy, Linkedin learning courses on web development.