

Sanket Udapi

I'm a problem solver who loves to find solutions to problems using software. I like to spend my time working on quality projects, communicate with others about interesting ideas and approaches for a problem. My areas of interest are Full-stack Development and system automation.

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sanketudapi.github.io/sanketportfolio/

github.com/SanketUdapi

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EDUCATION

Engineering

Vidyalankar Institute of Technology

2016 - 2020 C.G.P.A-7.2/10

Courses

- Information Technology

H.S.C

Jayshree Thorat Junior College of Science

2014 - 2016 Percentage - 71.85

S.S.C

S.M's English Medium School ,Karad

2002 - 2014 percentage - 88.80

WORK EXPERIENCE

Full Stack MEAN Developer

GEP - Global E-Procurement

03/2021 - Present

PROJECT - Business Logic rule engine

Achievements/Tasks

- Rule Engine is an Integral part of GEP product NEXXE. It is an dynamic way of validating Document Forms by testing them with necessary conditions and delivering required outputs when these conditions are satisfied
- Worked as a Full Stack Developer with technologies like Angular, Node JS, MongoDB.
- Implemented Plugin Architecture in Angular.
- Worked on Low Code platform to make deployment of new projects seamless and also have a central easy to handle API functionality.
- Headed the development and maintenance of new APIs for integrating them with Rule Engine to ensure seamless operation.

PROJECT - Dynamic Form AutoComplete.

Achievements/Tasks

- This project involved matching the given parameters to thousands of data sets and returning the most suitable data that can be used to auto complete Form.
- Headed the API Architectue Design of the project.
- Designing UI to create seamless upload of data.

SKILLS

Quick learner Analytical Thinking

Team Player Optimized Coding

Out of the box thinking understanding people

PERSONAL PROJECTS

Vijay Bhavan Website

- A website with all the details about a local sweet shop made in react and styled by styled components
- Link https://sanketudapi.github.io/vijaybhavan2/#/

Voice activated News APP

 React based web application created using AI that fetches news on voice command.

ACQUAINTED TECHNOLOGIES

Programming Languages

C, Java, Python, c++.

Web Development

HTML, CSS, Javascript, Javascript ES6, Bootstrap, Django, React, Material UI, Firebase, MongoDB, Node JS, RESTful API, Angular, Vue JS, Ionic.

Other Technologies

GIT , MySQL , Arduino,PostgreSQL,heroku,firebase hosting,netlify,Github Pages,Sonar cloud

INTERESTS

Competitive programming Tug Of War

Badminton Chess Sketching

Video Games