

Naresh V

SOFTWARE ENGINEER

To work in a professional work driven environment, where I can utilize my skills and apply my knowledge which would enable me to grow while fulfilling the organizational goals

Areas Of Interest

- Data Science
- Full-Stack Development

Contact

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Work Experience

SYSTEMS ENGINEER

TCS | Jun 2021 - Present

- Working as an associate developer.
- Working in an Agile framework and methodologies.

SOFTWARE DEVELOPER INTERN

RFPIO | Dec 2020 - May 2021

- Worked in both frontend and backend teams.
- Experienced the Agile framework and methodologies.

Education History



2021

BACHELOR OF ENGINEERING

Electronics and Instrumentation

- Bannari Amman Institute of Technology
- CGPA: 9.12

2017

HSC

- S.M.B Matric Higher Secondary School
- Percentage: 91.6

2015

SSLC

- S.M.B Matric Higher Secondary School
- Percentage: 95.0

Skills

C Java • • • • • **Python MongoDB** SQL PHP • • • • • React JS • • • • • HTML • • • • CSS **Data Science Machine Learning**

Tools Used

- Eclipse IDE
- Visual Studio Code
- Jupyter
- Bitbucket
- GitHub
- MongoDB Compass
- Postman

Scan/Click It!



Projects

HUMAN EYE DISEASE CLASSIFICATION

Sep 2021

A sequential Convolution Neural Network model is built and used to classify the processed human eye images into corresponding categories.

EXPLORATORY DATA ANALYSIS - ACT

Jul 2021

ACT exam data for the years 2018 and 2019 is cleaned and analyzed. The observations are made and data visualization is done.

ACCORD CONSTRUCTIONS

Jun 2021

An elegant static webpage for a construction company is developed which gives an overview about the company and services being offered. Domain management is done and hosted in AWS Amplify.



https://www.accordbuildcorp.in

THE MINDSCAPE CREATIVES

May 2021

An elegant static webpage for a digital marketing company is created which gives an overview about the company and services being offered. Domain management is done and hosted in AWS Amplify.



https://www.themindscapecreatives.com

INFINITE CASTING

May 2020

A Model finding web application is built for a casting company. It is developed using HTML, CSS, Bootstrap, PHP and MySQL.



infinite-casting.epizy.com