



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

- Full-Stack Development
- Data Science

Contact



<https://www.nareshv.space>



www.linkedin.com/in/nareshv3



nareshvenkat14@gmail.com



+91 7358980245



Chennai, TN, India

Work Experience

SDE 1

WB Discovery | Jun 2022 - Present

- Working as a Full-stack developer
- Created Restful web APIs
- Used Github for source code management
- Used Jenkins for CI/CD pipeline
- Used AWS's SNS and SQS to decouple microservices
- Developed UI components using Angular JS
- Troubleshooting and fixing issues or bugs
- Working in an Agile framework and methodologies

SYSTEM ENGINEER

TCS | Jun 2021 - Jun 2022

- Worked as an associate Java developer
- Created RESTful web APIs
- Executed Junit test cases using Mockito framework
- Implemented Spring MVC framework
- Used Bitbucket for version control management
- Worked in an Agile framework and methodologies

SDE INTERN

RFPIO | Dec 2020 – May 2021

- Worked in both frontend and backend teams
- Created UI components using React JS
- Done end-to-end testing
- Experienced the Agile framework and methodologies

Skills

Java	● ● ● ● ●
Python	● ● ● ● ●
MongoDB	● ● ● ● ●
MySQL	● ● ● ● ●
Neo4j	● ● ● ● ●
JQuery	● ● ● ● ●
Angular JS	● ● ● ● ●
React JS	● ● ● ● ●
HTML	● ● ● ● ●
CSS	● ● ● ● ●
Data Science	● ● ● ● ●
Machine Learning	● ● ● ● ●

Tools Used

- Jenkins
- Bitbucket
- GitHub
- Postman
- Eclipse IDE
- Visual Studio Code
- Jupyter

Scan/Click It !



Educational Qualification

BACHELOR OF ENGINEERING

Electronics and Instrumentation

2017 - 2021

- Bannari Amman Institute of Technology
- CGPA: 9.12

HSC

2017

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

SSLC

2015

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

Data Science 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.