

Ganesh N

CONTACT

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Tumkur, Karnataka, India

<https://mohanganesh-tech.github.io/MyPortfolio>

EDUCATION

B.E in Computer Science from SSIT College with 6.69(CGPA)

Diploma from SPT College with 70%

SSLC from SSRHS School with 78%

ACADEMY PROJECTS

Agricultural Product

SupplyChain: We build dynamic website with Ethereum Block Chain to store the data and for more secure supply chain.

Rent Home system: Done with fully dynamic website in Diploma, this system is used Sell, Buy, Rent the Home, Office space.

Service Application: In this project available service like Electrician, Plumbing, Painter, Carpenter, TV repair, Geezer repair, Stove repair, Beautician are provided to customer.

CAREER OBJECTIVE

To work with a company which appreciates innovation so that I can enhance my knowledge and skills to give my best for the growth of the company.

Skills

Programming Language: Python, C and Java.

Platforms: Web Development, Machine learning, Ethereum Blockchain, Android app, IOT, Arduino, Raspberry pi.

Web Programming: HTML, CSS, Bootstrap, JavaScript.

Web Framework: Django, Flask, J2EE.

Android, Web Designing and Prototyping: AdobeXD, Figma.

Server and Virtualization: AWS (EC2, RDBMS, S3 Bucket etc), Linux Server, Virtual Box, VMware, ProxmaxVE.

Database: PostgreSQL, MySQL, Firebase, Microsoft Access.

Model and Logo Designing: Fusion 360, Blender, Photoshop, Adobe illustrator.

Schematics Designing: Autodesk Eagle, Tinker Cad.

EXTRA CURRICULUM AND HOBBY PROJECTS

Responsive Website: I have done website for ShareGuru (social media web app with Restful API), e-commerce website, food management website, e-news, portfolios etc.

Electronics project: I have built line following robot, Drone, IOT based Temperature Monitoring system and much more.

Laptop and Desktop service: Completed the laptop and desktop repair and service course.