

GOKUL M

Software Developer

Committed and goal-oriented computer science graduate looking to pursue a career in the software engineering domain. Possess excellent knowledge in Java,Python,SQL,HTML, CSS.Ability to learn things quickly and capable of working in a fast-paced and team-driven environment.

 Euro Kids school road,Narseowda Compound,Belur, Hassan, Karnataka, 573115, India

 March 04, 2000

 963229035

 gokulmbelur@gmail.com

 Gokul M

EDUCATION

VTU PG Centre,Mysuru MCA, Computer Applications 7.9	Sacred Heart College BCA, Computer Applications 76.08
MESSSM PU College PUC, Biology 62.33	United Academy School SSLC, General 80.8

PROJECTS

Fuel Consumption Prediction Using Machine Learing Academic Project (April 11, 2022 - July 25, 2022) In the paper, we are enhancing the accuracy of the fuel consumption prediction model with Machine Learning to minimize Fuel Consumption. This will lead to an economic improvement for the business and satisfy the domain needs. We propose a machine learning model to predict vehicle fuel consumption. The proposed model is based on the Support Vector Machine algorithm	Cancer Diagnosis Analysis Academic Project (December 20, 2021 - February 07, 2022) In the developing world, cancer death is one of the major problems for humankind. Even though there are many ways to prevent it before happening, some cancer types still do not have any treatment. One of the most common cancer types is breast cancer, and early diagnosis is the most important thing in its treatment. Accurate diagnosis is one of the most important processes in cancer treatment.
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SKILLS

Java ●●●●○	Python ●●●○○
HTML ●●●●○	CSS ●●●○○
Asp.Net ●●●○○	SQL ●●●○○

INTERESTS

Playing Games	Watching Youtube videos
Photography	Listening Music

LANGUAGES

English Proficient ●●●●○	Hindi Intermediate ●●●○○
Kannada Proficient ●●●●●	

CERTIFICATIONS

Full Stack Development KodNest  kodnest.com

VOLUNTEER EXPERIENCE

ClointFusion Intern (March 01, 2022 - April 01, 2022) Robotic process automation (RPA) is a technology that mimics the way humans interact with software to perform high-volume, repeatable tasks. RPA technology creates software programs or bots that can log into applications, enter data, calculate and complete tasks, and copy data between applications or workflow as required.	Smart Food Safe Intern (April 04, 2022 - May 09, 2022) MERN Stack developers are primarily in charge of developing and designing front end web architecture and building interactive consumer data from multiple systems. They define code architecture decisions to support high-performance products.
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