

VINAYKUMAR S

 9606394079

 vinaykumarvinay55846@gmail.com

 Bangalore

SKILLS

- Web Design
- Corejava
- Oracle sql
- Html
- Css
- Javascript
- Basic Linux commands
- Strong Communication

EDUCATION

SSLC

Mvm Central school

2015 - 2016

82%

PRE UNIVERSITY

Bgs pu college

2016 to 2018

72%

BACHELOR OF TECHNOLOGY

Gitam University

2018 - 2022

7.2 CGPA

LANGUAGES

English
Kannada
Telugu

PROFILE

I am an enthusiastic, self-motivated, reliable, responsible and hard working person. I am a mature team worker and adaptable to all challenging situations. I am able to work well both in a team environment as well as using own initiative. I am able to work well under pressure and adhere to strict deadlines.

KEY PROJECTS

ONLINE FOOD APPLICATION (J2EE CONCEPT)

- Have designed the web application using HTML & CSS.
- Implemented some types of operation using JSP such as Insert, Update, Delete and Retrieval Operation.
- Connected all the server using HTTP Servlet to redirect to another resource

To perform storage of data in data base - Have done using jdbc using my sql

PREDICTION OF KNEE OSTEOARTHRITIS USING DEEP LEARNING

- Deep learning models have shown promising results in identifying patterns in medical images and medical clinical data, which can be used for early detection and diagnosis of osteoarthritis. Osteoarthritis using deep learning to train a convolutional neural network (CNN) using medical images, such as X-rays or bone density scans. The CNN can learn features such as bone density and structure that are indicative of osteoporosis. Once trained, the CNN can be used to classify new images as either normal or indicative of Osteoarthritis

CERTIFICATIONS

Java full stack (2/23 - jspiders)

1. proficient in html css and javascript 2. Good understanding in Oracle SQL

3. Maven understanding in core java