

EDUCATION

- **BE|CSE**
ACS College of Engineering
2017-2021
Percentage: 75
- **PUC**
Komalatai Girl's PU College
2016-2017
Percentage: 77
- **SSLC**
Sharnabasaveshwar
Residentail Public School
2014-2015
Percentage: 86.88

OBJECTIVE

To work for an organization which provides me the opportunity to improve my skills and knowledge to growth along with the organization objective.

PROJECTS

E-Learning Website – Web Mini Project

- Developed web application for e-learning.
- Implementation of frontend and backend using HTML, CSS, JavaScript, PHP.

House Price Prediction – Internship Project

- Developed model which can predict house price prediction using ML.
- Implementation done in Google Colab using ML algorithms.

Bus Management System – DBMS Mini project

- Developed application for Bus management
- Implementation of frontend and backend using Java and SQL
- Technologies used JAVA, MYSQL

Shopping Site

- Developed web application for e-commerce
- Implemented using HTML, CSS, JavaScript

Classification of Diabetic Retinopathy Based on Stages – UG Project

- Developed model for classification of DR based on criticality of its stages.
- Model Constructed using: CNN algorithm, starting from Preprocessing of image dataset, Saving the model using Json, front end developed using html and css.
- Implementation done in Jupyter Notebook.

INTERNSHIP

PRINSTON SMART ENGINEERS

AUG 2021 - SEP 2021

- Internship on Machine Learning and worked on 3 projects using Machine Learning Algorithms
- Explored and Learnt different ML algorithms and in depth implementation of them.

PERSONAL STRENGTH

- If any of taks assigned, would like to take responsibility as an initiative.
- Confident and Determined, Effective communicator,Adaptable
- Quick learner of new things and hard working and enthusiastic.

SKILLS

- JAVA
- SQL
- C
- HTML
- CSS

ACHIEVEMENTS

Certification in C++

NPTEL Exam

CERTIFICATIONS

- **Java Full Stack Training**
from Pentagon
Space(undergoing)
- **NPTEL Programming in**
C++[IIT Kharagpur]
- **Java from IIT Bombay**
Spoken Tutorials
- **JavaScript Essentials**
from LetsUpgrade, NSDC

LANGUAGES KNOWN

- **English**
- **Hindi**
- **Kannada**

