APOORVA A

Bengaluru, India • <u>7795267343</u> • <u>apoorva052001@gmail.com</u> <u>www.linkedin.com/in/apoorva-anandh</u>

EDUCATION

KVG College of Engineering, Sullia D.K

Govt Pre University College Sullia D.K

(July 2019 - May 2023)

Computer Science and Engineering - 78.55%

(June 2017 - May 2019)

XII-78.6%

Vivekananda English Medium Highschool Vinobhanagara, Jalsur D.K X - 85.12%

(April 2017)

SKILLS

JAVA

REACT JS

TYPESCRIPT

SQL/MySQL

JAVASCRIPT

HTML

CSS

PROJECTS

ARTIFICIAL INTELLIGENCE JUDGE

Machine learning using Python

- Al judge designed to provide judicial assistance based on fact description and contributes in judicial assistance with the precision of more than 70%.
- This project proposes a method for predicting criminal judgments in the legal domain with high accuracy, emphasizing maximum precision.

VEHICLE SHOWROOM MANAGEMENT

Web Based Project

- It is designed to manage various functionalities of a vehicle showroom and is efficient in reducing the processing time by 50%.
- This system allows users to surf and fetch details on vehicles in the showroom.

WORK EXPERINCE / INTERNSHIP

FULL-STACK WEB DEVELOPMENT INTERN

PHP-MVC, Bootstrap, MySQL

- MyIPS School Automation Software is a comprehensive software solution designed to automate various administrative and academic processes of KVG IPS along with it's 10 departments and cut down paperwork by 75%..
 My part:
- Designed the UI for login and signup using Bootstrap. implemented an API for login and signup using PHP HTTP methods.

CERTIFICATIONS

- Completed JOSH MITHRA Scholarship in Java, Web Essentials and aptitude from 'ETHNUS Codemithra'.
- Completed Salesforce Discovery Day Certification and earned 8 badges. (Certificate ID: <u>2MKKVKH9</u>)
- Secured 1st prize in Taluk Level Triple Jump. and actively participate in Sports activities.
- Secured 1st prize in Inter-College cultural fest.