**RAKSHITH A H**

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**EDUCATION**

**SRI JAYACHAMARAJENDRA COLLEGE OF ENGINEERING, JSS STU** Mysuru, India

Bachelor of Information Science and Engineering. 2021-Present

**CGPA: 8**.11

Relevant Coursework: Operating Systems, Data Structures and Algorithms, Computer Networks, Database Management System,

Data Mining, Java programming, web Development, Cloud Computing , System Compiler and Design etc.,

**VIVEKANAND PU COLLEGE** Puttur, India

PCMB – 90.16% 2019-2021

**VEMS TENKILA PUTTUR**  Puttur, India

92.16% (KSEEB). 2018-2019

**PROJECTS**

**SPAM EMAIL DETECTION:**

* Assessed the Spam-ham dataset having more than 5000+ objects using the Multinomial Naive Bayes algorithm to classify email subjects as spam or non-spam.
* Utilized CountVectorizer for text processing to convert email subjects into token counts.
  + Trained the model on a labeled dataset of spam and non-spam emails, achieving 95% accuracy.

**RESTAURANT-WEBSITE-REACTJS**

* Created a interactive home page that effectively captures visitor’s attention.
* Implemented various features including a menu and contact form to enhance user experience.
* Designed a detailed menu display to showcase the restaurant’s offerings
* Streamlined React components and CSS to achieve a visually appealing design.

**POS SYSTEM USING PROGRAMMING LANGUAGE(C#)**

* Design and implemented full featured Point of Sale (POS) system using C# ensuring efficient processing.
* Focused on creating intuitive and user friendly interface, enhancing user experience through well organized and easy to navigate screens
* Integrated SQL Server Management Studio for robust and efficient database management. .

**SKILLS**

* Java
* OOPS Concepts.
* Shell Scripting.
* Data Structure and Algorithm.
* Data Mining
* Html, CSS, JavaScript
* React
* Database Management/SQL

**ADDITIONAL**

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**Simulation Tools:**  VS code.

**Technical skills:** Computer Networks, OS, Cloud Computing.

**Languages:** English, Kannada, Tulu.