

SHASHANK M

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🌐 LinkedIn Profile

🐙 GitHub Profile

📁 Portfolio

Education

RNS INSTITUTE OF TECHNOLOGY

BE in Information Science And Engineering

CGPA: 7.60

2024

Adichunchanagiri Independent PU College

Department of Pre-University Education, Karnataka

Percentage: 89

2020

Saandeepani English Medium High School

Karnataka Secondary Education Board, Karnataka

Percentage: 90

2018

Technical Skills and Interests

Languages: Java, HTML, CSS, Javascript, C++ (Basics), Python (Basics), Golang (basics)

Cloud/Databases: SQL

Frameworks: React.js, Tailwind CSS

Relevant coursework: Data Structures and Algorithms, Object Oriented Programming, Database Management System

Soft Skills: Problem Solving, Self Learning, Adaptability, Time Management, Teamwork

Developer Tools: VS Code, Eclipse, Android Studio

Areas of Interest: Software development, Full stack development

Projects

Gaming Hub

June 2023

- Tools & technologies used: HTML, CSS, Javascript, VS Code
- Developed a user-friendly website offering a selection of six interactive games for players to enjoy.
- Designed and developed a website hosting a collection of six interactive games, providing users the opportunity to play and enjoy.

Bookshop Management

Jan 2024

- Tools & technologies used: React.js, Node.js, MySQL, VS Code
- A user-friendly system streamlines bookshop operations, providing a convenient way to manage inventory and cater to customer requests effectively.
- The application enables the owner to check the availability of a particular book in the store, as well as perform essential tasks such as adding, deleting, searching, and modifying book information.

Food Recipe

Feb 2024

- Tools & technologies used: React.js, Tailwind CSS, VS Code
- Empowers users to explore a diverse collection of recipes.
- The platform enables users to search for specific foods, offering detailed information and an engaging experience.

Certifications

- Programming Foundations with JavaScript, HTML and CSS course on Coursera
- Python Fundamentals for Beginners certification from Great Learning
- Participated Hack-Overflow 24 hours Hackathon organized by RNSIT
- Survey Paper on OMR Automated Grading System in the International Journal for Research Trends and Innovation.