Ravi Shankar

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EDUCATION

NEW HORIZON COLLEGE
BCA - 7.70 CGPA
2022 | Bangalore, IN

S.M.G.H JAIN PU COLLEGE
P.U.C.
2019 | Bangalore, IN

MOTHER MARY ENGLISH SCHOOL
S.S.L.C.
2017 | Bangalore, IN

LINKS

Github:// **thecoolravi**
LinkedIn:// **ravi-shankar360**
HackerRank:// **ravishank360626**
Stack Overflow:// **ravi-shankar**
HackerEarth:// **@ravi4542**

CERTIFICATIONS

MERN Specialization (Coursera)
AWS Fundamentals (Coursera)
Python (Coursera)
MEAN (Udemy)
Web Development Master (Udemy)
React.JS Beginner (Udemy)

LANGUAGES

English (Professional)
Hindi (Native)
Kannada (Beginner)

SKILLS

TECHNOLOGIES
•ReactJs • NodeJs •UI/UX •Figma • AWS
• GCP Flask • Redux • MaterialUI
•Bootstrap • REST

PROGRAMMING
Javascript • Python • Java
Data Structures • Algorithms • OOPS
Databases • CSS3 • HTML5 • SCSS
Git • Github

EXPERIENCE

REINFOLD PHYSICAL INNOVATION LABS

Web Developer - Intern
Nov 2022 - Present | Bengaluru, IN
- Helping the Reinfold Labs Frontend in its design and development.
- Contributed to the Reinfold labs UI/UX and features.
- worked in multiple projects of the company

PROJECTS

FOOD ORDERING WEBSITE | SIH 2020

- The web app facilitates users in browsing through an extensive selection of food options provided by a specific restaurant.
- Users can utilize the app to book and manage their orders, track their progress, and even cancel them if needed.
- The app is entirely built on the frontend and developed using JavaScript, HTML, and CSS technologies.

TOURISM MANAGEMENT SYSTEM | Academic Project

- The web app is designed to assist travel enthusiasts in searching for tour packages to their preferred travel destinations.
- Users have the ability to log in to the website, providing them with enhanced features and functionality.
- Once logged in, users can book, cancel, manage, track, and inquire about tour packages.
- The website's backend login page empowers business owners to review orders, approve them, add new packages, and perform other administrative tasks.
- The project utilizes a MySQL server as the underlying database for data storage and retrieval.

NEWS APP | Google I/O Extended 2020

- The app utilizes the News API to fetch news articles and presents the latest news to users based on their preferences, categorized accordingly.
- Users have the option to filter the news based on various criteria, such as date, company, category, and more.
- The app is developed exclusively in Python and integrates with the News API to provide a seamless news browsing experience.

AWARDS

2021	Finalist	TechGig Code Gladiators 2021
2020	3rd/100	SS42 Smart India Hackathon 2020
2019	2nd/60	CodeWar KLE MSSCET
2018	3rd/100	Google I/O Extended App Development Competition
2017	3rd/100	Coding Competition KLECET Chikodi
2017	3rd/80	Quiz Bowl KLECET Chikodi