KAMBALAPPA GARI SANTHOSH

WEB DEVELOPER

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ksanthosh20ka1a0554@gmail.com

EXPERIENCE

Data science and Machine learning Intern

HDLC TECHNOLOGIES

May 2023 – June 2023

- In the first month, completed assignments to gain knowledge in fundamentals.
- In second month, developed a Spam message detection system which classifies messages into spam and ham using Machine learning and Flask framework.

WordPress Design & Development Intern

HOSTCODE LAB

May 2023 – June 2023

- As part of training in the first month, I have designed eight Figma pages using WordPress.
- After training, I have designed and updated content in their website using WordPress Elementor plugin.
- I have learnt how to optimize responsive web pages for Mobile, Tab and Desktop views.

TECHNICAL SKILLS

- Front-end Development
 - HTML
 - CSS
 - Bootstrap
 - Java script
 - iQuery
 - React.js
- Back-end Development
 - Node.js
 - Express.js
 - REST API
- Frameworks
 - Flask (Python)
- Version Control
 - Git
 - GitHub
- Databases
 - My SQL
 - Mongo DB Atlas
 - Firebase
- Content Management Systems (CMS)
 - WordPress

Hindupur, A.P

LinkedIn

GitHub

EDUCATION

B.Tech (Computer Science) – 8.1 CGPA

JNTUA College of Engineering, Kalikiri

≡ 2020 − Present

Intermediate Education – 94%

Vijayawada Nalanda junior college, Anantapur

2020

Secondary school education – 9.7 GPA

Z.P.H. School, Sreerangarajupalli

= 2018

PROJECTS

Personal portfolio (HTML, CSS, Bootstrap, JavaScript)

- Developed a responsive personal portfolio using HTML, CSS, JavaScript, and Bootstrap.
- Incorporated social media links and a contact form for seamless interaction.
- Ensured compatibility across devices through responsive design principles.
- Link: https://ksanthosh-portfolio.netlify.app/

Keeper note Web App (React.js, Node.js, MongoDB)

- Created a MongoDB-backed note-taking web app with user authentication using Node.js and React.js.
- Facilitated note creation and deletion, alongside implementing secure logout.
- Link: https://keepernote-react.netlify.app/

User Management System (Node.js, MongoDB, EJS)

- It is a modern web app featuring role-based authentication and user management tools.
- It includes an admin interface for credential management and user creation, alongside userfriendly profile updates and approval workflows.
- Users can also easily update their profile pictures with an integrated cropping function.
- Link:-https://admin-managed-user-access.onrender.com/admin/login

Food app server (Node.js, Firebase)

- The Food App Server serves as a backend infrastructure for a food application, facilitating the dispatch of notifications to user devices.
- Utilizing POST requests from the app, the server efficiently manages and sends notifications to devices using Firebase.