

ARDRA S

Full Stack Developer

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🏠 Vadakara, Kozhikode Kerala

Enthusiastic Full stack developer with a solid foundation in MongoDB, Express.js, React Node.js,django and python. Recent graduate committed to crafting efficient and intuitive web applications. Eager to contribute fresh ideas and a strong work ethic to a dynamic development team. Quick learner with a passion for staying up-to-date on emerging technologies. Ready to leverage academic knowledge and practical skills to make a positive impact in the field of web development

Experience

INTERSHIP - MERN STACK

MaiTexa Technologies Private Limited,Kozhikode

08/2023 - 01/2024

- During my internship, I made active contributions to the development and enhancement of web applications using the MERN stack.
- I gained hands-on experience in building responsive user interfaces with React, creating RESTful APIs with Express.js and Node.js, and managing data with MongoDB.
- This internship provided me with valuable insights into full-stack development, agile methodologies, and collaborative teamwork, thereby strengthening my skills in modern web application development

Education

BACHELOR OF COMPUTER SCIENCE

2018-2021

- University Of Calicut
- CGPA: 3.29

MASTER OF COMPUTER SCIENCE

2021-2023

- Department of computer Science, Calicut university Malappuram India
- CGPA: 7.5

Technical Skills

- React.js
- JavaScript
- HTML
- CSS
- Bootstrap
- Node.js
- Django
- Python
- MongoDB
- PostgreSQL
- MYSQL
- Express.js
- Redux
- RESTful APIs
- Git
- GitHub
- JWT

PROJECTS

AniMaux-Petcare Management System

- Area: Web Application Development
- Description: Is a Web Application for Veterinary Care or Pet Care that deals with digitalizing all activities in the hospital and also gives importance to the vaccination of pets, An online booking for vaccination and next date remainder system is developed
- Tools/techniques used to develop the App: MongoDB, Express, React, Node.js

FesTo-Event management System

- Area: Web Application Development
- Description: Festico allows event planners to access a wide range of service providers, from venues to catering, entertainment, and transportation, all in one place.
- Tools/techniques used to develop the App: MongoDB, Express, React, Node.js

PDFExtractor

- Area: Web Application Development
- Description: Users can effortlessly upload PDFs, extracting specific pages to create customized documents.
- Tools/techniques used to develop the App: MongoDB, Express, React, Node.js

ShopHaven

- Area: Web Application Development
- Description: ShopHaven is an online shopping platform designed to provide a seamless and enjoyable shopping experience for users Utilizing the FakeStore API, Blue Heaven displays an extensive catalog of products ranging from electronics to fashion items. This ensures that the inventory is always up-to-date and diverse.
- Tools/techniques used to develop the App: React.js, FakeStore API

CoffeeShop

- Area: Web Application Development
- Description: It is a Coffee Shop Management System using the MERN (MongoDB, Express.js, React.js, Node.js) stack. This system allows users to register, log in, manage products, process orders, and search for products to add to their cart. It includes an admin panel to manage all aspects of the application
- Tools/techniques used to develop the App: React.js, Nodjs, JWT, MongoDB, Express.js

TaStY

- Area: Web Application Development
- Description: Tasty is a hotel web application where users can register and log in to the website, add their favorite food items to the cart, and place orders. It also includes an admin panel to manage all parts of the application.
- Tools/techniques used to develop the App: Python, Django, HTML, CSS

RemainterApp

- Area: Web Application Development
- Description: Developed a dynamic and responsive Reminter Application using ReactJS, showcasing fundamental skills in front-end webdevelopment. the application allows users to seamlessly manage tasks with features including adding, deleting and editing tasks.
- Tools/techniques used to develop the App: React.js, HTML, CSS, JavaScript