

PALLAV RAJ

pallavr569@gmail.com|7323961094|linkedin.com/in/pallav-raj-66125421b

CAREER OBJECTIVE

To serve an organization to the best of my capabilities and to realize my goal towards the goal of organization.

Skills

JavaScript
ReactJS

SQL
HTML

CSS
NodeJS

GIT&GITHUB
MONGODB

INTERNSHIP

Ducat

September 2023 - present

Developed a strong foundation in full-stack web development using the MERN (MongoDB, Express, React.js, Node.js) stack. Designed and implemented responsive and dynamic user interfaces using React.js, enhancing user experience and engagement.

G.L.A UNIVERSITY

June 2021 - August 2021

Developed hybrid mobile application using React Native Technology. Gained comprehensive Knowledge of application development cycle and addressed challenges arising in each phase.

Education

Bachelor Of Technology in Computer Science, GLA UNIVERSITY, MATHURA	2019 - 2023
Intermediate, DEOCHAND College, Hajipur	2017 - 2019
High School, S.R.C.H.S. (+2), Rajapakar (Vaishali)	2016 - 2017

ACADEMIC PROJECTS

Study Tour

It is basically a leaning platform that is based upon web-based project. Creating an e-Learning website using PHP as the back-end and XAMPP server is an excellent choice for building an interactive and dynamic online learning platform.

Portfolio

In my portfolio website, HTML is used to create the structure of the different sections, such as headers, paragraphs, images, and links. CSS is utilized to style and visually enhance these elements, applying colors, fonts, margins, and other visual attributes.

Pizzeria Web Application

Designed and developed a Pizzeria web application utilizing ReactJS, Bootstrap, MongoDB, NodeJS and Express technologies. The application allows user to browse a menu, customize Pizza orders, and place deliveries through a responsive user interface. Key contributions include implementing RESTful API for seamless front-end and back-end communication, integrating MongoDB for data management.

E sports-Tournament Web Application

Created an e sports tournament platform using React.js, Firebase authentication, and Google form for seamless registration. This system enables organizers to manage tournament , teams to register, and players to participate easily. With secure authentication.

CERTIFICATIONS

JAVASCRIPT, Solo-learn

PHP boot-camp, Lets Upgrade

React+Redux, Solo-learn

EXTRA/CO-CURRICULAR ACTIVITIES

Attended workshop on Cloud Computing