

Priya Kumari Full-stack Developer

My Contact

https://github.com/Priyakumar iYt

priyakumariyt05@gmail.com

() +91 6200068467

in https://www.linkedin.com/in/pr iya-kumari-1b181322b/

https://priyakumariyt.github.io/

Technical Skills

HTML | CSS | JavaScript | React | Redux | Bootstrap | Node JS | Mongo DB

Soft Skill

Problem Solving | Collaboration | Empathy | Patience | Communication Skills | Time Management

Education Background

- Pursing in Masters of Computer Application
 Chandigarh University, Punjab
 2023-2025
- Bachelor of Science
 Lalit Narayan Mithila University,
 Darbhanga.
 Completed in 2022
- Higher Secondary(12th) Stream(Science)
 Completed in 2019

About Me

Strong In Design And Integration With Intuitive
Problem-Solving Skills. Efficient In JavaScript, Html, Css,
and React. Passionate About Implementing And
Launching New Projects. Ability To Translate Business
Requirements Into Technical Solutions. Looking To Start
The Career as A Backend Developer With A Reputed
Firm Driven By Technology.

My Project

Grocery Website Clone Design [건

I have created a Grocery App clone with the help of HTML, CSS, and JavaScript are commonly used to develop web applications, including grocery apps.

Teck Stack - HTML ,CSS, JavaScript.

Bakery Website Clone Design☐

I have created a Bakery App clone with the help of HTML, CSS, and JavaScript are commonly used to develop web applications, including Bakery apps and beautiful animations.

Teck Stack - HTML ,CSS, JavaScript.

Podcast App Website Clone 🗗

I have created a React Podcast App clone with the help of JSX, CSS, and JavaScript and React.

Teck Stack - React, JSX ,CSS, JavaScript.

React Code Sandbox Clone

I have created a React Codesand Box App clone with the help of JSX, CSS, and JavaScript and React and React Router.

Teck Stack - React, JSX ,CSS, JavaScript.

Achievements

TCS iON Career Edge - Young

Professional
Intership studio Certificate of Intership

and training
Intership Studio Certificate of Intership

Introduction to Web Development with HTML, CSS, JavaScript(IBM)