

# Kiranjith Hardeep

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## SUMMARY

Recent graduate with a BTech in Computer Science and Engineering, specializing in Software Development and UI/UX Design. Proficient in HTML5, CSS3, JavaScript, ReactJS, Figma, Python, Node.js, and Bootstrap. Skilled in creating visually appealing and responsive user interfaces. Eager to apply technical skills and design expertise gained through academic projects to contribute effectively to web development initiatives. Strong problem-solving abilities and dedicated to continuous learning and professional growth.

## TECHNICAL SKILLS

**Programming Languages:** JavaScript, Python, C, Java

**Frontend:** HTML5, CSS3, ReactJS, Bootstrap5, Django

**Design Tools:** Figma

**Database:** SQL, PostgreSQL, MongoDB

**Backend:** Node.js, Express.js, Django, PHP

**Version Control:** Git

## EDUCATION

**APJ Abdul Kalam Technological University**  
*BTech in Computer Science and Engineering, University College of Engineering, Thodupuzha*

Graduated June 2024  
7.01 CGPA

## WORK EXPERIENCE

**Digipay Store Private Limited**  
*Software Development Intern*  
Developed and maintained web applications using ReactJS and Node.js  
Collaborated with senior developers to implement new features and fix bugs  
Integrated third-party APIs for enhanced functionality

July 2024 – Present

**Verdant IT Solutions**  
*ReactJS Intern*  
Developed React-based web applications during internship  
Conducted code reviews and implemented performance optimizations

May 2023 – May 2023

## ACADEMIC PROJECTS

**Phishgaurd**  
*Python, PHP*  
Developed an integrated website for phishing and fake news detection  
Led Python and PHP web app with NLP, BiLSTM for text analysis  
Achieved 15% increase in fake news detection accuracy

2024

## PERSONAL PROJECTS

**Personal Portfolio**  
*ReactJS*  
Developed a personal portfolio showcasing projects and skills  
Achieved high Google PageSpeed scores and user engagement

<https://kiranjith-portfolio.onrender.com/>

**Netflix Clone**  
*ReactJS*  
Developed a Netflix clone using ReactJS  
Improved user retention by 35% and engagement by 40%  
Implemented features such as user authentication and media streaming  
Designed a responsive user interface for a seamless experience

<https://netflixclone.onrender.com/>

## **MERN Stack Project: Credit-Debit System**

[frontend-log-mern.onrender.com](https://frontend-log-mern.onrender.com)

*MongoDB, Express.js, React.js, Node.js*

- Developed a MERN stack web app with role-based transaction controls
- Implemented RESTful APIs using MongoDB and Express.js for efficient data management
- Designed and integrated secure JWT authentication for user management
- Created responsive UI components using React.js, enhancing user experience

## **Weather App**

[kiranjithhardeepp.github.io/WheatherApp-React](https://kiranjithhardeepp.github.io/WheatherApp-React)

*ReactJS*

- Built a weather application using ReactJS and OpenWeatherMap API
- Documented technical specifications and user guides

## **Todo App**

[kiranjithhardeepp.github.io/ToDoapp-ReactJS](https://kiranjithhardeepp.github.io/ToDoapp-ReactJS)

*ReactJS*

- Developed a Todo application to manage tasks efficiently
- Utilized ReactJS for modular and scalable application structure

## **Login Form**

[github.com/kiranjithhardeepp/Login](https://github.com/kiranjithhardeepp/Login)

*Node.js*

- Developed a secure login form with Node.js, bcrypt, and JWT
- Conducted security audits and improved application security