

Om Prakash Kewatiya

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SKILLS

- **Languages:** C++, JavaScript, C, PHP, Java
- **Frameworks & Libraries:** HTML and CSS, Bootstrap, NodeJS, React
- **Tools/Platforms:** Git, GitHub, MySQL, MongoDB
- **Soft Skills:** Problem Solving, Time Management, Creativity, Adaptability

PROJECTS

Pension Management System | [GitHub](#)

Feb' 2025 – Apr' 2025

- The Purpose was to create a secure and user-friendly pension portal that allows pensioners to access their pension balance, deductions, and monthly updates with ease.
- The Responsibility involved designing an intuitive interface, developing complete CRUD operations for pension management, implementing secure authentication, enabling pension tracking and profile management, and ensuring reliable backend processing for accurate pension calculations.
- The Objective was to deliver a responsive and efficient system by integrating PHP, MySQL, Tailwind CSS, and JavaScript DOM to manage pension data, generate reports, and ensure smooth user interaction.
- **Tech stack:** HTML, CSS, JavaScript, Bootstrap, MySQL, PHP

RTOS Security Authentication | [GitHub](#)

Mar' 2025 – Apr' 2025

- The Purpose was to develop a basic yet effective authentication interface capable of validating user inputs in real time.
- The Responsibility included creating a responsive and clean layout using HTML and CSS, integrating real-time username and password validation, and providing immediate error or success alerts for a seamless user experience.
- The Objective was to enhance user interaction by implementing instant feedback mechanisms using JavaScript, ensuring smooth and error-free form submission.
- **Tech stack:** HTML, CSS, JavaScript

SUMMER TRAINING

Biodiversity Webpage Development | HTML, CSS, JavaScript, Tailwind CSS, Bootstrap, React

Jun' 2025

Training Certificate Gokboru Tech Pvt. Ltd. [Certificate Link](#)

- The Purpose of this training project was to strengthen front-end development skills by creating **responsive** and **interactive web pages** using modern technologies such as **HTML, CSS, JavaScript, Tailwind CSS, Bootstrap, and React**.
- The Responsibility included designing a modern, **user-friendly interface** using Tailwind CSS and Bootstrap, building **reusable React components**, implementing JavaScript-based **interactivity**, and ensuring seamless performance across mobile, tablet, and desktop devices.
- The Objective was to gain hands-on experience with **UI/UX principles**, component-based development, and real-world web application workflows through the development of a complete Biodiversity Website.

Repository Link: [GitHub](#)

CERTIFICATES

- Computer Network From Coursera. | [Certificate Link](#)
- Decoding Data Science with Excel and Tableau. | [Certificate Link](#)

Dec' 2024

Mar' 2024

ACHIEVEMENTS

- Solved 300 questions in [Leetcode](#) and [GFG](#) and secured a max contest rating of 1590 in Leetcode. **Apr' 2025**
- Secured a Rank of 1178 in Div3 Contest in Code forces and a max contest rating of 1196 Amon4k+ participants in Starters 76 Div3

EDUCATION

- **Lovely Professional University**
Bachelor of Technology - Computer Science and Engineering; **CGPA: 7.71** Punjab, India
Since August 2023
- **Matrix High School Sikar**
Intermediate; **Percentage: 87.80%** Sikar, Rajasthan
April 2021 - March 2022
- **S.G.S.S School Parewara**
Matriculation; **Percentage: 87.50%** Churu, Rajasthan
April 2019 - March 2020