

Ritanshu Shivhare

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LINKS

HackerRank:// Ritanshu
Github:// var-ritanshu
LinkedIn:// Ritanshu Shivhare
LeetCode:// var-ritanshu
GFG:// var-ritanshu

SKILLS

Technical Skills:

C++ • Java • Data Structures
• Algorithms • JavaScript • HTML
CSS • Node.js • Express.js • React
• SQL

Familiar:

C • Heroku • C-Sharp

Professional Skills:

Active Listening • Time Management
Problem Solving • Adaptable

EDUCATION

LOVELY PROFESSIONAL UNIVERSITY

B. TECH IN COMPUTER SCIENCE
2023 | Punjab
CGPA: 6.91

XII (SENIOR SECONDARY)

YEAR OF COMPLETION: 2017
CBSE Board | Ascent Public School
Percentage: 62.46

X (SECONDARY)

Year of Completion 2015 |
CBSE Board | Ascent Public School
CGPA: 9.2 CGPA

INTERESTS

- Chess
- Cricket

LANGUAGES

- English
- Hindi

EXPERIENCE/TRAINING

REACT.JS (7 Jan-10 Feb 2022) | Splen technologies

- I developed my skills in creating dynamic, user-friendly interfaces with reusable components through in-depth online training in React JS. I improved my ability to control application state, develop effective routing, and carry out in-depth testing and debugging. With these skills, I am prepared to build dependable, scalable online applications that provide top-notch user experiences.

PROJECTS

WEATHER PREDICTION APPLICATION

FEB 2022

- To give users access to up-to-date weather information and forecasts, a weather forecast application was created using React JS. In addition to viewing the current weather, hourly predictions, and extended forecasts, the app lets users search for a specific place. The user interface it offers is simple and attractive, which improves the experience for everyone using it.
- **Technology used** -HTML, CSS, React js, OpenWeatherMap API.

CAR-RENTAL APPLICATION(DriveEasyRentals)

JAN 2023

- Utilising the MERN stack (MongoDB, Express.js, React, and Node.js), a full auto rental website was created that allows customers to look for available vehicles, make reservations, and manage their bookings. The website features a user-friendly user interface, safe login, and an admin panel for handling car reservations and inventories.
- **Technology used** – MERN, Stripe API.

PERSONAL FINANCE MANAGER

DEC 2022

- Created a Personal Finance Manager using Node.js, a feature-rich programme that enables users to keep track of their earnings, outlays, budgets, and finances. Users of the programme may utilise the capabilities it offers to learn more about their spending patterns, establish financial objectives, and make wise financial decisions.
- **Technology used** – Node js, Express js, Mongo DB, HTML/CSS.

ACHIEVEMENTS

- 5 Star in C++ at Hacker Rank([Link Attached](#))
- 5 Star in Java at Hacker Rank([Link Attached](#))
- 3 star in Problem Solving at Hacker Rank([Link Attached](#))
- Shown commitment to continued learning by collecting coding streak badges on LeetCode for regular coding practise in April and June. ([Link Attached](#))

CERTIFICATIONS

- Board Infinity – JavaScript for Web Development ([Link Attached](#))
- Hacker Rank – Java ([Link Attached](#))
- Udemy - Learn C++ Programming-Beginner to Advance-Deep Dive in C++([Link Attached](#))