

SURYANSH THAKUR

+91 7650004191 ✉ thakursuryansh15@gmail.com  [linkedin.com/in/suryanshthakur/](https://www.linkedin.com/in/suryanshthakur/)
 [suryansh1515](https://github.com/suryansh1515)  github.com/SuryanshThakur

Education

Chitkara University

Bachelor Of Engineering (B.E) in Computer Science **CGPA: 9.78/10**

2020 - 2024

Punjab, India

St. Luke's School

AISSE (Class XII)

2018 - 2020

Solan, Himachal Pradesh

St. Mary's School

AISSE (Class X)

2017 - 2018

Kasauli, Himachal Pradesh

Technical Skills

Proficient: C++, JavaScript, Python, SQL

Familiar: ReactJs, Swift, NodeJs, Java

Technologies/Frameworks: Linux, GitHub, WordPress, Azure

Soft Skills : Good Communication, Leadership, Time Management, Problem Solving, Teamwork

ACHIEVEMENTS

- Problem Solving badge on HackerRank
- C++ Gold Badge on HackerRank
- Microsoft Certified: Azure Fundamentals
- Represented school for Microsoft Innovative Educator Program

Projects

CardFit - iOS WorkoutApp | UIKit, Swift

May 2023

- Crafted an interactive card workout app using Swift and UIKit.
- Implemented a randomized card selection feature, providing users with unique exercise recommendations.
- Conceptualized and refined an intuitive and visually appealing UI for CardFit, enhancing user experience and engagement.
- Utilized UIKit to create a seamless navigation flow, ensuring users can easily access and utilize app functionality.

College-ERP | JavaScript, ReactJs, MongoDB

October 2022

- Engineered a user-friendly dashboard in React for students to access their timetables, academic information effortlessly.
- Ensured an intuitive interface for easy navigation, providing students and teachers with a seamless experience while using the system.
- Conceptualized and developed an admin page with advanced functionalities for user management, enabling administrators to efficiently oversee and manage student and teacher accounts.
- Enhanced system performance by optimizing database queries and implementing indexing techniques, resulting in a 30% improvement in loading speed for an enriched user experience.

Bill Management System | C++

November 2021

- Built a comprehensive bill management system that caters to both administrators and customers.
- Owner can add products with price and id and modify them.
- Customers can view items and know the bill.

Restaurant Website | HTML, CSS, JavaScript

March 2021

- Designed and formed a responsive and visually appealing restaurant website from scratch using HTML, CSS, and JavaScript in less than 24hrs.
- Developed an intuitive and visually-appealing menu page.
- Created a welcoming and visually-attractive home page with clear branding and easy navigation.

ACHIEVEMENTS

- CSS Skill Assessment, HackerRank
- JavaScript(Intermediate) Skill Assessment, HackerRank
- Red Hat Academy
- Microsoft Azure Fundamentals
- Introduction to Cybersecurity, Cisco
- Introduction to IOT, Cisco
- Certificate of Excellence in Full Stack Web Development, Coding Ninjas