

# HIMANSHU KASHYAP

## Frontend Developer



himankash.epizy.com



himankash



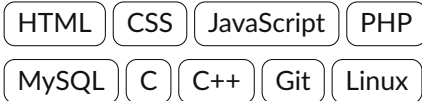
iamhiman



kashyap.himanshu27@rocketmail.com

## SKILLS

### Proficient In:



### Familiar With:



## ACHIEVEMENTS

### Codechef Snackdown - 2017

Secured a rank of 2591 out of 21,038 participants from 103 Countries.

[Certificate](#)

### Week of Code 30 Hackerank

Won Bronze Medal for securing a rank of 1827 out of 10495.

[Link](#)

## OTHER ACTIVITIES

### Sports Programming

Solved more than 500+ different Programming Problems and participated in 50+ online contests.

Stopstalk Profile [//himan\\_kash](#)

hackerrank : [//anonymox\\_coder](#)

codechef : [//himan\\_kash](#)

hackerearth : [//himan\\_kash](#)

codeforces : [//himan\\_kash\\_27](#)

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### North India Cyber Security Hackathon - 2018

Found a vulnerability related to Session Hijacking in a website and implemented the solution for it.

## PROJECTS

### ResoExpo

- Website which provides booking of halls, locations and other Facilities/Services to the user along with Online Payment Support.
- Designed flexible **UI widget** and **Admin Panel Dashboard** using which every content on the site could be changed dynamically from the Backend which in turn improves the **UX** on the website.
- Tech Stack : HTML, CSS, Bootstrap, JavaScript, Ajax, PHP, MySQL

### Type Master

- Mobile Responsive Web Application Game which tests users typing speed.
- Used core JavaScript to manipulate **DOM** continuously at runtime to display Score and Time Period.
- Tech Stack : HTML, CSS, JavaScript

### phpCRUD

- Web App in PHP to implement **CRUD(Create Read Update Delete)** Operations in MySQL Database where Data is fetched dynamically from Database for Read, Update and Delete operations.
- Tech Stack : PHP, MySQL, Bootstrap

### Grocery Store

- CLI based application in C++ to implement CRUD and search operations in a File and print the Final Bill after shopping.
- Tech Stack : C++, OOP, File Handling

### Crossword Game

- GUI based crossword game in which a sentence is given and user needs to guess the right answer and fill the square boxes to complete the puzzle.
- User input is matched with the data fetched from the database and user proceeds further with success/error message.
- Tech Stack : Python, Tkinter, sqlite3

## EDUCATION

### BTech (Computer Science Engineering)

CGPA : 7.46

[Lovely Professional University - Jalandhar](#)



2015 - 2019

### Class - XII (CBSE)

Percentage : 78.4%

[KV - 1, NSB - Visakhapatnam](#)



2014

### Class - X (CBSE)

CGPA : 8.4

[KV IIT - Powai, Mumbai](#)



2012