Sachin Kinha

Masters in computer application in Software Engineering and Technology from IGNOU

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Education

Degree	Institute / Board	Percentage	Year
Master Computer Application	Indira Gandhi National Open University	N/A	Present
Bachelor of Science	Maharishi Dayanand University	61 %	2015-18
Senior Secondary	Board of school education Haryana	76.8 %	2014-15
Secondary	Board of school education Haryana	71 %	2012-13
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Projects

Railway Reservation System

Jan/2023 - present

Software Engineering Lab

GitHub | Website

- Create a web project IRCTC website where we create a website like IRCTC similar features with both admin and user interfaces.
- By using JavaScript, Nodejs, HTML, CSS, Bootstrap for front-end and MongoDB for back-end.

Mobile OTP Verification login page

Dec/2022 - Jan/2023

Personal project

GitHub | Website

- Simple OTP verification website which send OTP SMS on there registered mobile number and verify them.
- By using JavaScript, HTML and CSS as front-end where PHP and MYSQL as back-end.

Simple (Higher / Lower) Game

Jan/2023 - Jan/2023

Personal project

, 2020 3011, 2020

- Here we build a data dictionary as our data bank here we here we randomly choose any 2 data from our data dictionary and displayed to the user, where user have to answer, which one is higher popularity?
 Then the other.
- By using Python.

Portfolio Website

Jan/2023 - Jan/2023

Personal project

GitHub | Website

- Here we build a database and use it as data dictionary for our web page here we here we randomly choose any 2 data from our data dictionary and displayed to the user. Where user have to answer. Which one is higher popularity? Then the other.
- By using JavaScript, HTML, EJS, CSS, Nodejs, as front-end and MongoDB as back-end.

Other Mini Projects

Dec/2022 - Dec/2022

Data Structure and Algorithms

GitHub | Website

- **Drum Kit Website** Simple drum kit website, 7 drums are inserted with different sounds operated by clicking on them or by keyboard, by using HTML, CSS and JavaScript.
- **Rush in Space** This is a simple game we have to protect our airplane from the hurdles, to achieve as high score as possible, by using simple JavaScript.

Skills

- Programming Languages: C, C++, Perl, Python, JavaScript.
- Technical Skills: Canva, HTML, CSS, PHP, MYSQL, MongoDB.
- Soft Skills: Leadership, Communication-(English and Hindi), Teamwork, Management
- Other Skills: Problem Solving, Web Development, Photo and Video Editing, Trading, Competitive Programming.

Miscellaneous

• 900 rating on codeforces.

Codeforces

• 2-star coder on codechef.

Codechef