

PRABHJOT SINGH

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Education

Chandigarh University

B.E. (Computer Science)

Aug 2020 - July 2024

CGPA: 8.53

Good Shepherd Public School

Class 10th and 12th

2018 - 2020

92.4%, 91%

Experience

Ask Senior

March 2023 – Present

Teaching Assistant

- **Facilitated professional LeetCode discussion session**, engaging participants to solve coding problems.
- Mentored students in **DSA and Competitive Programming**.

Achievements

- **Expert** on [CodeForces](#) with a **rating of 1620+** and solved **1450+ Problems** on the platform.
- **5 Star** coder on [Codechef](#) and also achieved a **global rank 8** in Starters 57 in Division 3.
- **750+** DSA related **problems** solved on [LeetCode](#) [TOP 3.34%] [Rating: 1950+]
- **Institute rank of 5 out of 10K+** registered students on with [GeeksForGeeks](#)
- **Global Rank-305** in [Google Kickstart Farewell Round A'23](#).
- **Green[1050+]** at Atcoder at [Atcoder](#). [TOP 9%]
- **Institute Rank-1** at [HackerEarth](#). with a rating of **1850 [AIR 123]**.

Projects

NewsLetter-SignUp | *NodeJS, ExpressJS, BootStrap, JavaScript* | [SourceCode](#)

January 2023

- The application enables users to sign up for newsletters, which are managed through the **Mailchimp API**
- The newsletter SignUp WebApp is built using **NodeJS, API, Mailchimp**, and **Bootstrap**
- The **NodeJS** server handles requests and manages database interactions.

Photo-Gallery-App | *ReactJS, JavaScript, CSS3, HTML* | [SourceCode](#)

February 2023

- Developed a professional-grade Photo Gallery App using **Tailwind CSS, ReactJS, and HTML**, creating a seamless user interface and optimized user experience.
- Utilized **Tailwind CSS** to efficiently style and structure the app's components, achieving consistent and visually appealing layouts across different sections of the gallery.
- **Integrated ReactJS** functionalities, such as **dynamic rendering of images and smooth navigation**, enhancing the app's performance and interactivity while maintaining clean code architecture.

Bloggish - A Blogging Site | *BootStrap, PHP, MySQL, XAMPP* | [SourceCode](#)

February 2022

- A site on which users, can post blogs which will be shown on the main page
- This site is made using **HTML, CSS** in the **frontend** part, and using **PHP and MySQL** in the **backend** part,
- and have used **XAMPP** server for testing the website on the local machine, and **store users info** in the back-end part used for **signing-up and logging-in purpose**

Technical Skills

Languages: C++, HTML/CSS, JavaScript, mySQL

Developer Tools: VS Code, Eclipse

Technologies/Frameworks: Linux, Git, nodeJS, experssJS

Extracurricular

Open-Source Contributions

- Added Contribution Guidelines Page to **QuickLearn (using BootStrap)** [\[PR #28\]](#)
- Added few missing **.cif** files to **Open Chemistry** [\[PR #2\]](#) [\[PR #4\]](#)

Certifications

Algorithmic ToolBox

- [Credentials](#)

- Acquired advanced problem-solving techniques through Coursera's Algorithmic Toolbox course, enhancing problem-solving skills for professional endeavors.

Object Oriented Programming in JAVA

- [Credentials](#)

- Completed Coursera's Java OOPScourse, gaining expertise in object-oriented programming.