

Gursparsh Kaur Makker

gursparshkaur@gmail.com | +91 8865001659 | [linkedin.com/in/gursparshkaur](https://www.linkedin.com/in/gursparshkaur)

EDUCATION

Guru Tegh Bahadur
Institute Of Technology
New Delhi, India
B.Tech in Information
Technology
July 2022
CGPA: 8.5 /10.00

St. Peter Sr. Sec. School
Kichha, India
XII - 2018
Percentage: 80%

R.A.N. Public School
Bilaspur, India
X - 2016
CGPA: 10/10

LINKS

Portfolio: [//gursparsh](https://gursparsh.com)
Leetcode: [//gursparsh](https://leetcode.com/gursparsh)
Hackerrank: [//gursparsh](https://hackerrank.com/gursparsh)
Github: [//gursparsh](https://github.com/gursparsh)

SKILLS

- Java
- C++
- HTML
- CSS
- JavaScript
- C#
- ASP .NET
- JQuery
- React
- MySQL

COURSEWORK

- Data Structure
- Algorithms
- Object Oriented Programming
- Web Development

HOBBIES

- Competitive Programming
- Learning New Technical Skills
- Painting

EXPERIENCE

MAGNITUDE INSIGHT SOFTWARE | Software Engineer
JAN 2022 – Present

- Working on Noetix Hub as an Intern on various features across components using technologies such as C#, ASP.NET CORE, SQL which deals with generating business reports and insights of data.

TRAINING

PEPCODING | TRAINEE
NOV 2020 – OCT 2021 | Delhi, India

- Foundation : Solved basic DSA problems and understanding the implementation of various Data Structures.
- Level-up and Interview Prep : Involved practice of questions based on **Sorting, Searching, Greedy Algorithms, Backtracking, Dynamic Programming** along with comprehensive revision of Data Structures like Stacks, Queues, Linked-Lists, Trees, Graphs, Heaps etc.
- Web Development - Made **Web Apps, clones and automation projects** using **HTML, CSS, JS, Puppeteer, Selenium, React** etc.

PROJECTS

AGENDA WEB APP

HTML, CSS, JavaScript, Local Storage | [LINK](#)

- User friendly application, aims at organizing day to day tasks by **adding tickets** and setting their priority with **unique ID**.
- User can **add, delete, set priority** color to the tasks.

PONG GAME

HTML, CSS, JavaScript, AR | [LINK](#)

- Table tennis - themed arcade sports video game, featuring simple two-dimensional graphics.
- Game features two paddles and a ball, the goal is to defeat your opponent, a player gets a point once the opponent misses a ball.

ACCOMPLISHMENTS

- **PLACEMENT COORDINATOR** | GTBIT, NEW DELHI, INDIA
 - Responsible for Developing, implementing and managing a variety of placement and work-based learning activities for students, including assessment for job readiness and career exploration
- **Winner** of Best Presentation award at Hackathon organized by **Skill Struct University (London, England)**.
- **2nd Position** in "Technical and Aptitude Quiz" organized by NMIMS(Indore, India).
- **Mentor** at Mentors Without Borders (Bacau, Romania).
- **Global Ambassador** at WomenTech Network.
- **116/2000+ rank** in Hacker Earth - Data Structures & Algorithms Contest.
- Solved 700+ DSA Problems.