# Jasmeet Singh Sethi

A computer enthusiast proficient in cracking programming problems. Love to volunteer at webinars and conferences. Have efficient leadership and management skills in addition to being a great team player. Currently focusing on enhancing knowledge in different domains and implementing it to solve real life problems.

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## EDUCATION

### All India Senior School Certificate Examination 12th Examination

Hariyana Vidya Mandir

*04/2018 - 05/2019*                                     *Kolkata, India*

### B.Tech. - Electronics and Communication Engineering

J.C Bose University of Science & Technology, YMCA

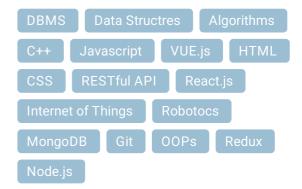*08/2019 - Present*                                     *Faridabad, India*

## PERSONAL PROJECTS

### Paddle Prodigy

- A thrilling multiplayer ping pong game using Vue.js for the frontend and Node.js with Express for the backend. Using WebSockets enables real-time, synchronized gameplay and voice chatting over the internet. With a responsive design and intuitive controls, players can enjoy an immersive gaming experience, competing against each other regardless of their locations.
- https://pingpongg.netlify.app/#/ 🗗

### Service Dashboard

- Consumer facing web dashboard on VUE.js, with ablity to filter jobs on basis of branch, client and channel, displaying interactive charts and pointers on a live map. Linking it with existing .NET services via an API. Using a central pinia store for apt data sharing b/w different components
- https://jobdashboard3206.netlify.app 🗗

## WORK EXPERIENCE

### Software Devlopment Intern

Sonar Technologies Australia Pty. Ltd

*01/2023 - Present*                                     *Gurgaon, India*
*software solution providing comoany*

*Achievements/Tasks*

- Building consumer facing web applications on VUE.js, linking it with existing services via an API.
- Collaborated with cross-functional teams to ensure successful project delivery while adhering to strict timelines and budgets.
- Resulted in increased user engagement and improved customer satisfaction.

## SKILLS

DBMS   Data Structres   Algorithms   C++   Javascript   VUE.js   HTML   CSS   RESTful API   React.js   Internet of Things   Robotocs   MongoDB   Git   OOPs   Redux   Node.js

## ACHIEVEMENTS

### Secretary, Microbird -The Techno Club (07/2020 - Present)

*Secretary of Electronics and Coding Society with 100+ members. Organized workshops, teaching sessions, and fun activities with team. Conducted over 20 University-level events.*

### Oxygen refil management system (05/2021 - 06/2021)

*Received Covid-19 pandemic commendation for optimizing oxygen cylinder refill process in Faridabad via digital token-based system to reduce overcrowding and improve efficiency.*

## CERTIFICATES

German - 1 (09/2020 - 03/2021)

Soft Skills (09/2021 - 03/2022)

## LANGUAGES

English
*Native or Bilingual Proficiency*

Hindi
*Native or Bilingual Proficiency*

Punjabi
*Professional Working Proficiency*

German
*Elementary Proficiency*

Bengali
*Professional Working Proficiency*