GURSEWAK SINGH

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EDUCATION

Chandigarh University, Mohali   **August 2020 – June 2024**
Bachelor of Engineering in Computer Science and Engineering – GPA 7.78/10.0   *Mohali, Punjab*

Government Senior Secondary School,Multipurpose   **April 2019 – March 2020**
Class XII PSEB Board – 75.33%   *Ludhiana, Punjab*

Dasmesh Senior Secondary School   **April 2017 – March 2018**
Class X PSEB Board – 82.00%   *Ludhiana, Punjab*

EXPERIENCE

Software Developer Intern   **May 2023 – August 2023**
Byteoski Developers   *Certificate Link*
- J.B. Defence Electrical is an e-commerce website that is built using Medusa-js, Typescript, Node.js, and Tailwind. Customers and farmers can purchase water supply pumps according to their demands, such as bore-well pipes, submersible pipes, submersible motors, domestic motors, etc.
- Proficient in utilizing advanced tools and technologies such as Medusa JS, Tailwind, Next.js, and React to create innovative and user-friendly solutions. Extractopus.com a web application is developed using Next.Js and Typescript which is a extraction website i.e. used to extract the data from multiple websites.
- Demonstrated track record of successfully delivering projects in a full-stack web development capacity. Troubleshooted and debugged issues to ensure a seamless user experience

Cyber Security Summer Intern   **June 2021 – July 2021**
Gurugram Cyber Police Headquarters   *Certificate Link*
- Summer Intern in collaboration with Safe House Technologies and Mr. Rakshit Tandon Sir
- extracted emerging information, collaborated with other interns to share it, helped with security measures, researched upcoming cyber-threats, worked on actual cyber-crime situations, and came up with novel approaches to solve problems.

PROJECTS

J.B. Defence Electrical | Link | *JavaScript, Tailwind, Medusa-Js, Next-Js*   **June 2023**
- Designed and developed an online E-commerce website with features such as buy, add to cart, profile login, Registration.
- Multiple login access, scalable, attractive Ui with complete E-commerce website functions.

Restro | Link | *HTML, CSS, Javascript, PHP, SQL, Apache,XAMP*   **Oct 2022**
- Designed and developed an online food ordering platform with features such as bill checking and multiple admin access.
- Built a user friendly and efficient system for ordering food and managing orders, enhancing the customer's experience and enabling streamlined restaurant operations.

Mera India | Link | *HTML, CSS, Javascript*   **June 2022**
- Developed Mera India website highlighting popular historical places with state/territory histories, promoting India's Culture heritage
- Designed user-friendly platform with family and couple packages, facilitating trip planning and enhancing traveler experience.

TECHNICAL SKILLS

Languages: C++, Java, Python, HTML, CSS, JavaScript, Typescript, SQL,R
Developer Tools: VS Code, Pycharm, Git, IntelliJ,Eclipse,R Studio, Anaconda, JupyterNotebook
Technologies/Frameworks: React.js, Medusa.Js, Node.js, Next.js, Tailwind, openAPI, Docusaurus

CERTIFICATIONS AND ACHIEVEMENTS

- *Student Coordinator at Code-Chef Learning Program* | Certificate Link |
- *Complete Data Structures and Algorithms Master's Course [Supreme Batch] From Code-Help* | Certificate Link |
- Solved around 300+ DSA problems on Leetcode and GFG.
- Participant of Hacktoberfest 2022.
- Participation in Google Cloud's AMAGI Hackathon 2.0.
- 515th Institute rank at GeekforGeeks