JASHAN PAL SINGH SETHI

 LINKEDIN   **LEETCODE**   **GITHUB**   **+91 7466827639**   **jashan5912p@gmail.com**

SKILLS

- **LANGUAGES & DATABASES –**
JAVA, JAVASCRIPT (& REACT JS), HTML & CSS, MySQL;
- **OTHER KNOWN LANGUAGES–**
PYTHON, C, C++;
- **DEVELOPMENT TOOLS –**
Visual Studio Code, Git & GitHub, Eclipse, Netlify, Code pen, MS Office, MATLAB;
- **SOFT SKILLS –**
Collaborative, Time Management, Leadership, Willingness to learn;

ACHIEVEMENTS

- Achieved 1st rank in the ITCLG aptitude & general knowledge test, scoring 92%, resulting in the award of a scholarship.
- Achieved 2nd position in The Wiral Mic 3.0, a prestigious competition hosted by DLC Society at Guru Tegh Bahadur Institute of Technology, showcasing exceptional musical prowess and captivating stage presence.

CERTIFICATIONS

- Front End Web Development with React JS & JavaScript by Devtown (in Collaboration with Microsoft Learn Student Ambassador & Google Student Developer Club & AWS Community Builder)
- Goldman Sachs Engineering Virtual Program
- JPMORGAN CGASE & Co. Software Engineering Virtual Experience
- Java (Intermediate) by HackerRank
- Project on Personality Development Program By ITCLG

EDUCATION

- **B.Tech in Computer Science & Engineering (**9.489CGPA) (DEC 2020 – 2024)
Guru Gobind Singh Indraprastha University, New Delhi, India

- **XII (CBSE) (**88.4 %)   (JUN 2020)
Simpkins school, Agra, India

- **X (CBSE) (**90.2 %)   (MARCH 2018)
Simpkins school, Agra, India

INTERNSHIP & TRAINING

WEB DEV INTERN AT CODSOFT   (AUG 2023 – SEP 2023)
Participated in an intensive Web Dev Intern at CodSoft: Designed interactive front-end using HTML, CSS, JavaScript. Developed dynamic back-end systems with MongoDB, SQL, PHP, Python. Collaborated on full-stack projects to optimize user experience and performance.

WEB DEV INTERN AT PHN TECHNOLOGY   (APR 2023–JUN 2023)
Participated in an intensive Web Development program by PHN Technology, gaining 200+ hours of hands-on experience and comprehensive knowledge in cutting-edge technologies, further enhancing proficiency in HTML, CSS, JavaScript, and React.js.

WEB DEVELOPMENT BOOTCAMP   (JUN 2022 – FEB 2023)
- By **DEVSNEST**

CCC (Course on Computer concepts) - SCORE – B   (FEB 2022)
- CCC test is a certification program offered by **NIELIT** to impart basic computer knowledge and skills to the general public.

Advance Diploma in IT–SCORE–A+   (APR 2021)
- By **ITCLG**

PROJECTS

Amazon Clone   (JULY 2023)
- Developed an Amazon clone using HTML, CSS, and JavaScript, achieving a 95% similarity in layout and design to the original website.

Expense Exchange Hub   (JUN 2023)
- Expense Exchange Hub build using HTML, CSS and JS offers two powerful tools: intuitive expense tracking and real-time currency conversion.
- The expense tracking feature enables user to monitor spending, categorize over 50,000 expenses, and gain valuable insights into their financial habits. The currency conversion with a cutting-edge tool boasting 98% accuracy, delivering real-time exchange rates

Speech Text Reader   (MAY 2023)
- Innovatively designed speech text reader app revolutionizing accessibility, effortlessly converting text and 12 image content into an immersive auditory experience with 5 customizable voices, Technologies used: HTML, CSS and JS.

Weather App   (NOV 2022)
- A web application that provides weather information and can be used to track temperature and other conditions in 1000 locations from your location, can also convert temperatures from ℃ to ℉.

Spotify Clone   (SEP 2022)
- Developed an impressive clone of the renowned music streaming platform Spotify, using HTML, CSS and JS with all the features of a typical music player, such as adding more than 1000 songs to the playlist, playing, paused and seeking through a song with a precision of 2 second.