

JYOTI

Software Development Engineer
pjyotianwar@gmail.com | 9350264866 | Hisar, India
LeetCode | **GitHub** | **Linkedin**

EDUCATION

Guru Jambheshwar University of Science and Technology
Computer Science and Engineering Bachelor of Technology
CGPA: 7.52

Hisar, India
Aug, 2019 - June, 2023

EXPERIENCE

- Cessini | Intern Application Engineer Android** Remote | June, 2022 - July, 2022
- Enhanced user experience by 80% in "My World" project through the contribution to the Login and notification module, implementing MVVM and Multimodular architecture.
- SITCS Futuristic Solutions Innovations | Intern Data Science** Remote | June, 2021 - July, 2021
- Applied K-Means Clustering and Facet grid analysis to "Credit Card Customer Risk Monitoring" revealing 70% sales growth insights. Recognized with a top performer certificate.

SKILLS

Programming Languages: C++, JavaScript, Python, Kotlin
Libraries/Frameworks: ReactJS, NodeJS, ExpressJS, React Native, Redux, Mongoose
Tools / Platforms: VS Code, Git, GitHub
Databases: MongoDB, SQL

PROJECTS

- Car Rental | Link** *React.js, Node.js, Express.js, Redux, MongoDB Compass, Mongoose*
- Developed a comprehensive MERN stack web application for small rental companies, enabling end-to-end functionality including user authentication, booking management, and admin features.
 - Implemented Agile methodology, ensuring iterative progress through requirement gathering, design, construction, and testing phases.
- Book Raze | Link** *React.js, Node.js, Express.js, Redux, MongoDB, Mongoose, Rest API*
- Innovative web bookstore with 30+ books spanning 8+ genres. Effortless browsing, personalized reading, 20drop.
- To Do App** *EJS, CSS, JavaScript, Node.js, MongoDB, Express.js*
- Customized To-Do List with an efficient task management system that effectively eliminate 80% of workload.

POSITIONS OF RESPONSIBILITY

- GJUST Coders Club Coordinator** *T&P Cell*
- Aptly curated and supervised more than 10 events, involving coding tests, workshops, and hackathons, ensuring their triumphant realization.
 - Received a **Letter of Excellence** from the Director of the Training and Placement Cell.
 - Held regular coding assessments (12+), seminars (20+) and conducted interview practice sessions (6+) on a quarterly basis.

ACHIEVEMENTS

- Accomplished **AIR - 3784** in (GATE CSE 2023), marking a unique feat and dedication.
- Engaged as an **open-source** contributor in JGEC - Winter of Code'23, leaving indelible mark on the projects.
- Achieved a rank of **1485** in LeetCode Weekly Contest 324 among +20k students.
- Advanced to the finals of **Smart India Hackathon (SIH) 2022** amidst competition from 5,000 teams.
- Clinched the 1st place in the University's Monthly Coding Contest, outshining 3,000 participants.
- Secured the runner-up position in **COFAS International's** Softek and Rendition contests.
- Earned the distinction of being an **"ATL Girl"** throughout the 12th grade.
- Awarded **ESSA Scholarship** for 5 successive years, recognizing academic excellence and dedication to learning.
- Awarded **CSSS** scholarship for 4 successive years during graduation.