

Sharib

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Education

Delhi Technological University, India Bachelor of Technology, Electrical Engineering	August 2020 – June 2024 GPA: 8.47/10.0
Sarvodaya Bal Vidyalaya, India Class XII (CBSE)	July 2018 – April 2019 Percentage: 81.8/100.0
PD Model Senior Secondary School, India Class X (CBSE)	July 2016 – April 2017 Percentage: 91.2/100.0

Skills

Languages: C, C++, Python, Java, HTML, CSS, JavaScript
Databases: MySQL, SQL Server, MongoDB
Frameworks & Libraries: Node.js, Express.js, React.js, Bootstrap
Tools & Technologies: RESTful APIs, Git, Github, MS Excel, MS Powerpoint, MS Word
Core Courses: Data Structure and Algorithms, Object Oriented Programming, Operating System, DBMS

Experience

Sagacious IP Patent Analyst	July 2024 – November 2024
<ul style="list-style-type: none">Conducted in-depth analysis on 10+ patents, supporting product development and innovation planning across multiple verticals.Performed infringement searches, identifying 6+ potential legal risks and evaluating competitive landscapes to guide decisions.Developed preliminary patent mappings, visually connecting key technologies and patent families to uncover strategic opportunities.Prepared detailed claim charts to analyze and compare patent claims against existing products to support legal evaluations.	
Devspark Web Development Trainee	June 2023 – July 2023
<ul style="list-style-type: none">Developed a centralized Project Management Web App for efficient project and task tracking.Enabled seamless project and task creation, supporting real-time collaboration across multiple teams reducing planning time by ~40%.Implemented role-based access control (RBAC) with multi-factor authentication, ensuring sensitive project data would be accessible only to authorized personnel, and reducing unauthorized access incidents by 99%.Implemented a real-time notification system, increasing task deadline awareness by 70% and reducing missed deadlines by over 50%.Facilitated secure file uploads and document management, handling over 500MB+ of encrypted data daily with role-based access control to ensure compliance and data privacy.	

Projects

Developer Room Web-App	May 2023 – June 2023
<p>Tech Stack: MongoDB, Express.js, React.js, Node.js</p> <ul style="list-style-type: none">Developed a developer-centric MERN stack web app that empowers 500+ users to showcase their skills, build professional profiles, share accomplishments, and engage with a community of peers.Implemented secure authentication and personalized dashboards, achieving a 98% successful login rate. Streamlined profile setup and enabled content sharing, boosting setup speed by 40% and driving strong user engagement through likes, comments, and follows.	
GenLetter Web-App	May 2023 – June 2023
<p>Tech Stack: MongoDB, Express.js, React.js, Node.js</p> <ul style="list-style-type: none">Built GenLetter, a MERN stack web app enabling over 1,000 authenticated users to generate tailored cover letters and resumes in single- or multi-column formats - reducing document creation time by up to 80%.Integrated dynamic editing and instant download features, driving a 50% increase in repeat usage as users continually refined documents to align with evolving job opportunities.	
Github-Search Web-App	April 2023 – May 2023
<p>Tech Stack: React.js, Bootstrap, RESTful API</p> <ul style="list-style-type: none">Developed a seamless application that enables quick retrieval of GitHub profiles through username input, leading to a 25% decrease in time spent by users accessing critical project data during collaboration sessions.This provides detailed insights across 1000+ developer accounts - covering repositories, activity, and contribution with high accuracy.Integrated GitHub REST API for real-time data, ensuring 100% up-to-date profiles with response times under 300ms.	
Real-Time News Web-App	April 2023 – May 2023
<p>Tech Stack: React.js, Bootstrap, RESTful API</p> <ul style="list-style-type: none">Developed a responsive News Application delivering real-time updates across 5+ categories, averaging 1,000+ headlines refreshed daily via integrated news APIs.Designed an intuitive UI that led to a 35% increase in user retention and enabled seamless browsing across devices with 100% responsive design coverage.	

Achievements and Certifications

- Solved more than 500 Coding Problems across all Platforms (Leetcode, GFG, Interviewbit, Codeforces).
- Secured a ranking of 3,26,314 with 4 badges on LeetCode and a rank of 2066 on the GFG platform.
- Completed the Algorithmic Toolbox Course, mastering foundational algorithms and data structures - solving 50+ coding challenges.
- Completed a React JS Course, gaining hands-on experience with component-based architecture, hooks, and state management - building 5+ responsive projects.