

# HARDIK NEGI

DELHI

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## Education

**Maharaja Surajmal Institute of Technology**

*B.Tech, Electronics and Communication(New Delhi)*

**2020 - 2024**

*CGPA of 8.54*

**Navyug School Lodhi Road**

*CBSE, Class 12th (New Delhi)*

**2019**

*Percentage-84.25%*

**Sona Modern Public School**

*CBSE, Class 10th (New Delhi)*

**2017**

*CGPA of 9.0*

## Experience

**Graphketing**

**March 2024 – Present**

*React.js Developer*

- Developed responsive user interfaces using React.js
- Gained practical experience and developed proficiency through various front-end projects.
- Task Management Application: Built a comprehensive task management system using React.js and Tailwind CSS, enabling users to assign and manage tasks efficiently.
- MGCO Legal Project: Developed a legal case management application using React.js and Tailwind CSS, allowing users to register cases and manage client information.

## Projects

**MGCO Legal** | *React.Js Tailwind Redux Toolkit* |

- Built a case management system using React.js and Tailwind CSS, streamlining the handling of criminal, civil, and dispute cases through a user-friendly interface.
- Developed a dashboard for Super Admins, Admins, and Employees with role-based access, real-time notifications, and task filtering by status and priority.
- Implemented features for client registration, case creation, document uploads, and automatic case ID generation, along with detailed tracking and status updates.
- Integrated automated email and WhatsApp notifications for status updates, reminders, and document requests, enhancing communication with clients and internal users.

**Task Management** | *React.Js Tailwind Redux Toolkit* |

- Developed a robust application using React.js and Tailwind CSS to streamline task and lead management, enabling users to create, assign, and track tasks and leads with detailed statuses and comments.
- Implemented separate panels for regular and admin users, including user management features like activation/deactivation, password management, and role-based access control.
- Designed dynamic pages for task and lead creation, tracking, and detail views, incorporating features like priority setting, due dates, and comments.
- Enabled admin functionalities for user registration, editing, and deletion, along with a comprehensive dashboard for monitoring tasks and leads.
- Incorporated real-time updates for task and lead statuses, ensuring effective tracking and communication within the application.

**Uber Clone Application** | *Node.js Express.js MongoDB Socket.IO Google APIs React.Js Tailwind* |

- User and Captain Registration/Login: Secure user authentication and JWT-based authorization for accessing protected routes.
- Location Services: Integrated Google Maps API to fetch coordinates, calculate distances, estimate travel time, and provide address suggestions.
- Ride Functionality: Users can create rides, view fare estimates, and track the status of their ride in real-time.
- Fare Estimation: Dynamic fare calculation based on vehicle type (car, auto, motorcycle) and distance.
- Real-Time Notifications: Enabled real-time communication for ride requests, status updates, and bookings using Socket.IO.
- Logout and Security: Blacklisted tokens to ensure secure logouts.

## Technical Skills

**Languages:** C++, HTML, CSS, JavaScript, React js, Redux Toolkit, Oops, SQL

**Technologies:** ReactJS

**Non-Technical:** Data Gathering, Data visualization, Team Building, Team leading, Problem Solving