

# NEERAJ NEGI

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Full Stack Developer with 1.2 years of experience and expertise in both front-end and back-end development.

## TECHNICAL SKILLS

- **Frontend** = Next.js, ReactJs, TypeScript, TailwindCSS
- **Backend** = Nodejs, Express.js, JavaScript
- **DevOps & Cloud** = Docker, GitHub Actions, AWS
- **Database** = Mongodb, Redis

## EDUCATION

### Hemwati Nandan Bahuguna Garhwal University, Srinagar Uttarakhand

MCA - Master Of Computer Application | CGPA : 6.43 (2021 - 2023)

Project : " Serverless online room booking app with React and AWS cloud services - Amplify, Lambda, DynamoDB. "

## WORK EXPERIENCE

### Full-Stack MERN Developer - Callextreme Technology LLP | ( July, 2024 – Sep, 2025)

#### [Callextreme's Dialer Software](#) ( Primary Project - Admin & Agent Portal )

Contributed to building a full-stack Callextreme's Dialer platform using the MERN (Mongodb, ReactJs, ExpressJs, NodeJs) stack, serving 50+ companies and handling 500+ concurrent agents.

- Contributed to the development of campaign management modules for creating and assigning Managers, Team Leads, and Agents.
- Implemented JWT-based authentication and role-based access control for Admin, Manager, TL, and Agent panels.
- Assisted in building real-time monitoring dashboards for Admins to track call status and agent performance.
- Designed call disposition reporting (status, details, outcomes) with structured data stored in MongoDB.
- Built Excel-ready export features for both Admins and Agents, reducing report generation time from 4 minutes to 30 seconds.
- Implemented Socket.IO real-time chat & notifications between agents, admins, and customers.
- Delivered 50+ production-ready client features by developing end-to-end backend functionalities and responsive UIs for production.
- Collaborated with the team to resolve 60+ production bugs, improving stability and reliability.

#### [Zutto](#) ([Link](#))

- Developed a multi-role sanitary products platform with dedicated panels for customers, delivery personnel, and admins using React.js, Node.js, Express.js, and MongoDB.
- Implemented secure authentication, cart, and order management systems for customers, delivery personnel, and admins, ensuring smooth workflow and role-based access control.
- Integrated Razorpay payment gateway for secure online transactions.

#### [Mechanical App](#) ([Link](#))

- Developed a mechanical products marketplace platform with authentication for suppliers and customers.
- Built product management, cart & order system, and real-time notifications using Socket.io.
- Developed an Admin Banner Management System for creating and managing promotional banners dynamically.
- Integrated Razorpay payment gateway for secure online transactions.

#### Ride Booking Platform

- Developed backend for a ride booking platform with dedicated user, driver, and admin panels, including secure admin authentication.
- Built a complete ride booking module with pickup/drop selection and end-to-end trip management.
- Integrated Razorpay payment gateway and implemented a Driver Wallet system for earnings, rewards, and redemption management.

## PROJECT

#### [Snapgram](#)–Serverless Social Media Web App ([Link](#))

Developed a fully serverless social platform enabling users to post, like, comment, follow/unfollow, save posts, and manage profiles using React.js, TypeScript, Tailwind CSS, ShadCN UI, and AWS services.

- Integrated AWS Cognito for secure user authentication and authorization.
- Implemented image upload and delivery using S3 and CloudFront for fast CDN-backed media access.
- Designed and deployed backend APIs using AWS Lambda, orchestrated with CloudFormation.
- Managed scalable data storage with DynamoDB, modeled using Dynamoose ORM.
- Used TanStack Query for efficient client-side data fetching and caching.
- Dockerized the frontend and set up GitHub Actions-based CI/CD for automated builds and deployments.