

# Prakash Bind

(+91) 9559870015 | pkbind1431@gmail.com | <http://linkedin.com/in/prakash-bind> | <https://github.com/PrakashBind>

## Summary

Self-motivated and passionate web developer with 6 months of hands-on experience through internship at CETPA Infotech Pvt. Ltd. Skilled in HTML, CSS, JavaScript, and the MERN stack (MongoDB, Express.js, React.js, Node.js). Successfully built and deployed projects like Amazon Clone, and a full-stack Event Registration System. Strong understanding of responsive design, REST APIs, and deployment tools. Eager to contribute to real-world projects and grow as a full-stack developer in a dynamic team environment.

## Education & Certifications

**B.Sc** (Pursuing) – Veer Bahadur Singh Purvanchal University, Jaunpur, Uttar Pradesh

**‘O’ Level** Certificate in Computer Applications – NIELIT

Master Full Stack Web Development (**MERN**) – CETPA Infotech Pvt. Ltd. Associated with **IBM**

## Experience

### **MERN FULL STACK DEVELOPER-INTERN | CETPA INFOTECH PVT. LTD. | JANUARY 2025 – JUNE 2025**

- Built and deployed full-stack applications using MongoDB, Express.js, React.js, and Node.js with real-time user interaction.
- Integrated file upload and storage systems using Multer and MongoDB, improving data management in dynamic web apps.
- Collaborated in a team environment to develop responsive front-end designs and connect them with RESTful APIs.

## Skills & Abilities

- Front-end Development (HTML, CSS, JavaScript, and React.js)
- Back-end Development (Node.js and Express.js)
- Version Control (Git and GitHub)
- Database (MongoDB and SQL)
- API Integration (RESTful APIs to connect front-end and back-end.)
- Responsive Design & Deployment (Bootstrap, Vercel, Netlify)
- Problem Solving & Teamwork

## Project

### **E-COMMERCE WEBSITE (AMAZON CLONE)**

- Built a full-stack e-commerce web application with user authentication, cart, order system, and admin panel.
- Developed dynamic UI with filters, search, and interactive elements using JavaScript & REST APIs.
- Implemented secure backend APIs for product, user, and order management using Express.js and MongoDB.
- Integrated image upload functionality and maintained all records in MongoDB.
- Focused on performance, responsiveness, and scalability.

### **NETFLIX CLONE**

- Created a Netflix-like website that displays movies and shows using React.js.
- Designed homepage, banners, and movie sections with reusable components.
- Made the website fully responsive for both mobile and desktop devices.
- Fetched data from static files or APIs to simulate real-time movie listings.
- Implemented hover effects and smooth transitions for better UI experience.