# Arpit Durge Full Stack Web Developer

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### **Profile Summary**

Detail-oriented and enthusiastic Full Stack Web Developer with hands-on experience in building scalable, cloud-ready web applications using the MERN stack. Proficient in both frontend and backend development, with expertise in React, JavaScript, HTML, CSS, and Bootstrap for crafting responsive user interfaces, and Node.js, Express.js, and MongoDB for building robust serverside applications and APIs. Experienced with cloud platforms like Firebase for deployment and authentication. Adept at developing RESTful APIs, managing databases, and writing clean, maintainable code. Passionate about delivering seamless user experiences, optimizing performance, and continuously staying updated with evolving tech trends. Seeking to contribute to innovative, highperformance engineering teams.

## Professional Experience

2024-02 - 2024-07 Web Developer Intern Code Infosystem Chandrapur

• Designed, developed, and deployed responsive websites using React, JavaScript, HTML, CSS and Bootstrap, ensuring cross-browser compatibility and optimal user experience.

- · Managed server configurations and implemented seamless back-end integration using Node.js and
- Collaborated with stakeholders to deliver user-centric web applications on time.
- Gained exposure to Software Development Life Cycle (SDLC) principles and test execution methodologies.

#### Education

MCA - 7.59 CGPA 2023 Ballarpur Institute of Technology Ballarpur

BCA - 7.05 CGPA 2021 Sardar Patel Mahavidyalaya Chandrapur

**Skills** 

Frontend: React, JavaScript, HTML, CSS, Material UI, Bootstrap 5

Backend: Node.js, Express.js, RESTful APIs

Database: MongoDB

Version Control: Git, GitHub, GitLab

Tools: MongoDB Compass, Postman, Firebase, Netlify, VS Code, IntelliJ IDEA, Eclipse

## **Projects**

#### Video Library using React ☑

- Frontend built with React 18, Bootstrap 5, Bootstrap Icons, and React Router DOM v6
- Implemented forms and validation using Formik and Yup
- Managed cookies with React Cookie and API calls with Axios
- Backend developed using Express.js, Node.js, MongoDB database, and CORS middleware
- Tested components and functionality with React Testing Library and Jest

#### To-Do App using React

- Frontend developed using React 19, JavaScript, Material UI, Bootstrap 5, and React Router DOM v7
- Form handling and validation managed with Formik and Yup
- Session management using React Cookie; API interactions handled with Axios
- Backend built with Node.js, Express.js, and MongoDB
- Date management integrated using Day.js and Moment.js
- Tested with Jest and React Testing Library to ensure component and unit coverage
- Deployed on Firebase with an emphasis on mobile responsiveness and fast load times

## Certificates