

Dnyaneshwar Argade

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Pune, Maharashtra

Professional summary

Full Stack Developer with **1.7 years of professional experience** in designing, developing, and maintaining **scalable and secure web applications** using **Node.js and Express.js**. Skilled in building **RESTful APIs**, implementing middleware, and managing **authentication and authorization** using **JWT and OAuth**. Experienced in working with **MySQL and MongoDB**, including database design, CRUD operations, and performance optimization using **Mongoose and Sequelize**.

Proficient in **JavaScript (ES6+)**, with hands-on experience in **React.js and React Native** for frontend and mobile development. Skilled in **API testing and documentation** using **Postman**, with a strong understanding of **JSON and HTTP protocols**. Experienced with **Git and GitHub**, branching strategies, and basic **CI/CD concepts**. Knowledgeable in **MVC architecture, asynchronous and event-driven programming**, and effective **error handling and debugging**. A proactive team player familiar with **Agile/Scrum methodologies**, clean code practices, and performance optimization, with a passion for delivering high-quality software solutions.

Professional experience

Full Stack Developer

YOUNGELEMENT INDIA PRIVATE LIMITED

May 2024 – Present

- Developed backend services using **Node.js and Express.js** to handle business-critical operations.
 - Designed and implemented **RESTful APIs** with proper validation, security, and error handling.
 - Implemented **JWT-based authentication and role-based authorization** for secure access.
 - Managed **MySQL and MongoDB** databases for CRUD operations, data modeling, and performance optimization.
 - Collaborated with frontend teams using **React.js and React Native** for seamless integration.
 - Performed API testing and documentation using **Postman**.
 - Followed **MVC architecture**, clean code practices, and Agile development workflows.
 - Used **Git/GitHub** for version control and collaborative development.
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Projects

Delivery & Rider Management Portal

Project Description:

Built a **delivery management system** to monitor rider tasks, track deliveries, and manage customer support operations. Improved accuracy, reliability, and operational efficiency for order fulfillment.

Roles & Responsibilities:

- Developed backend APIs using **Node.js and Express.js** for order creation, delivery tracking, and rider management.
 - Implemented **rider modules** to display order details, manage pickups/drop-offs, and capture delivery images for verification.
 - Designed a **customer support dashboard** for handling requests and tracking deliveries.
 - Ensured data security using **JWT authentication** and API validation.
 - Utilized **asynchronous and event-driven programming** for real-time updates.
 - Maintained code quality using **MVC architecture, error handling, and performance optimization**.
 - Managed source control using **Git/GitHub** and followed **Agile/Scrum practices**.
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Technical skills

Backend Development: Node.js, Express.js, RESTful API Development, Middleware Implementation, Authentication and Authorization (JWT, OAuth), API Security and Validation, Server-side Business Logic.

Databases: MySQL, MongoDB, Database Design and Optimization, CRUD Operations, ORM/ODM including Mongoose and Sequelize.

Frontend Technologies: React.js, React Native, JavaScript (ES6+), HTML5, CSS3, Bootstrap.

API & Testing Tools: Postman, API Documentation and Testing, JSON and HTTP Protocols.

Version Control & DevOps: Git, GitHub, Branching and Version Management, Basic CI/CD Concepts.

Programming Languages: JavaScript, C, C++.

Web & Software Concepts: MVC Architecture, Client–Server Architecture, Asynchronous Programming, Event-Driven Architecture, Error Handling and Debugging.

Education

Bachelor of Science (Computer Science)

Pune University
