

ABHINAV NANDGAONKAR

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OBJECTIVE

Accomplished Engineer with a proven track record at L&T Technology Services. Skilled in ReactJS, Python3, and collaborative problem-solving, seeking challenging roles to develop high-quality software and exceed client expectations.

EDUCATION

M.Tech in Computer Engineering (Information Security), College of Engineering, Pune Aug 2023
Pune, India

B.E. in Computer Science and Engineering, Walchand Institute of Technology May 2021
Solapur, India

SKILLS

Programming Languages	ReactJS, AngularJS, Node.js, JavaScript, Python, Java, HTML, CSS
Tools	Visual Studio Code, Postman, Robo3T
Database Systems	MongoDB, SQL
Soft Skills	Team Collaboration, Problem-Solving, Project Management

EXPERIENCE

Engineer Sep 2023 - Current
L&T Technology Services, Mysore, India

- Developed and maintained web applications using ReactJS, JavaScript, and Express.js.
- Designed and maintained RESTful APIs using Node.js to enhance data access and functionality.
- Worked closely with QA teams to ensure high-quality releases.
- Earned the prestigious "Terrific Trainee" appreciation for exemplary performance and dedication.

Web Developer Intern May 2020 - Jul 2020
WebSatva Technology, Pune (Remote)

- Built an E-commerce application using AngularJS, Node.js, Express.js, HTML, CSS, and Bootstrap.
- Implemented MongoDB for database management and created APIs for CRUD operations, tested using Postman and Studio3T.
- Ensured secure access by restricting operations such as uploading, deleting, and updating to registered users.

PROJECTS

Food Ordering App: Developed a user-friendly food ordering platform enabling customers to explore and order from diverse restaurants, with robust features for users, administrators, and restaurant owners to streamline menu management and operations.

Creativity Index Calculation: Built a question-answering system using the BERT model to calculate users' creativity based on natural language processing techniques.

KisanSeva - Agro Marketing System: Created a platform enabling farmers to directly market their produce while staying updated on weather, government schemes, and compensation.

Mobile App for Citizen and Police: Designed an app allowing citizens to file complaints remotely while enabling police to manage crime records online.