







CONTACT

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EDUCATION

-  MCA (CSE), JC Bose University Science and Technology – YMCA| 05/2019 – 07/2022
-  B.VOC (SD), Maharshi Dayanand University, Rohtak| 05/2015 – 06/2018

CORE COMPETENCIES

- Responsive Design
- Front-End Frameworks
- UI/UX Design
- Version Control Systems
- API Integration
- Web Performance Optimization
- Testing Frameworks
- Agile/Scrum Methodologies
- Progressive Web Apps (PWA)

TECHNICAL SKILLS

- React.js, Angular, MaterialUI, Tailwind CSS,, VUE 2
- Django, Node.js, Redux,Next.JS
- Programming Languages: C++, Java, JavaScript, Python.
- Middleware framework: Express.js
- Web Development language: HTML, CSS, JavaScript, React.js., Angular, VUE 2.
- Database Management: InfluxDB, PostgreSQL, SQL Server, MongoDB, Firebase.
- Data Visualization and Alerting: Grafana

HIGHLIGHTS

- Prize for position in academic qualification at university level.
- Qualified for CODEKAZE in 2019 (coding event held by Coding Ninjas).
- Participated in website design competition held by DEVSTART.

SOFT SKILLS

- Communicator
- Problem Solver
- Negotiator
- Collaborator
- Leadership

SHUBHAM PATHAK

JOB OBJECTIVE

Motivated Software Engineer with 3.6+ years of experience in full-stack development, real-time dashboards, and UI-centric applications. Seeking to contribute to impactful, large-scale products using modern technologies like **React.js**, **VUE 2**, **Node.js**, and **MongoDB**. Eager to join growth-oriented teams where I can drive innovation, improve system performance, and deliver scalable digital solutions.

PROFILE SUMMARY

- Skilled Software Engineer with 3.6+ years of hands-on experience in building scalable, high-performance web and IOT applications using **React.js**, **Angular**, **Node.js**, **Flask**, and **Django** within Agile/Scrum environments.
- Designed and implemented reusable, modular frontend components with **advanced caching strategies** (memorization, lazy loading), reducing page load times and enhancing user experience across platforms like **AJIO**, **TIRA**, **NetMeds**, **Urban Ladder**, and **JioMart**.
- Delivered real-time dashboards and automated reporting systems for **DAKSHIOT**, using **MQTT**, **InfluxDB**, **PostgreSQL**, and **React**, resulting in improved system monitoring and maintenance efficiency.
- Experienced in full-stack development with **MERN/MEAN stacks**, and proficient in database systems such as **MongoDB**, **Firebase**, **PostgreSQL**, **InfluxDB**, and **SQL Server**, enabling seamless integration of backend services.
- Strong understanding of **UI/UX design**, **SPA (Single Page Applications)**, **PWA (Progressive Web Apps)**, and **version control tools (Git, GitHub)**; excels in cross-functional collaboration, component-based architecture, and scalable micro services.


WORK EXPERIENCE

MAR'25- Present  **Fynd (via Deqode) | SDE-1 (Consultant)**

Jio Commerce Platform (JCP) - (MERN, VUE 2, Nitrozen)

Contributed to the JCP project by designing scalable front-end solutions and integrating backend services:

- Developed flexible, reusable front-end components custom Theme Engines for seamless user experiences across platforms like AJIO, TIRA, and Netmeds.
- Engineered scalable micro service-based modules to handle critical functionalities including payment gateways, store management, and third-party API integrations.
- Created flexible, reusable components with advanced caching to optimize performance.
- Collaborated on Fynd's core Theme Engine, providing tailored theme solutions and integrations for major clients, enhancing branding and flexibility.

NOV'21- DEC'24  **AVL India Pvt. Ltd. | Software Engineer**

DAKSHIOT- (Telegraph, InfluxDB, PostgreSQL, React.js, Node.JS, Redux, Docker, and PostgreSQL, Material UI, and Tailwind CSS)

DAKSHIOT delivered a user-friendly dashboard interface that included:

- Designed real-time dashboards for DAKSHIOT using Angular, React, and Node.js.
- Developed Control Tower for system monitoring (JavaScript, JCR, MQTT, InfluxDB).
- Implemented Digital Maintenance to automate engine report generation with QR-based scanning.
- Built SPAs with strong UI/UX principles and cloud database support (MS SQL Server, JCR).

PERSONAL PROJECTS

Food Web App - (React.js, Tailwind CSS, Node.js, Express.js, Mongo DB, Postman)

- Engineered the FoodApp website to facilitate food ordering and review submission by users.
- Curated a wide selection of dish plans to meet diverse culinary preferences.
- Optimized the platform's user experience through thoughtful design and seamless functionality.

Reels Web App - (React js, Tailwind CSS, Firebase, MaterialUI)

- Designed and developed the Reels app, enabling users to upload videos, like, and comment on them.
- Implemented Firebase for efficient database management and real-time data synchronization.