Ayush Narware

Bengaluru, India | https://github.com/ayushnarware/ | https://www.linkedin.com/in/ayushnarware/

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Education

Bansal Institute of Science & Technology– BGI Bhopal   *Jul 2025 – Pageant*
Master of Computer Applications (MCA)

Makhanlal Chaturvedi National University Of Journalism And Communication Public University In Bhopal
Bachelor Of Computer Applications (BCA).   *Jul 2022 – Jun 2025*
                                                                                    CGPA: 7.55

Training

KodNest Technologies Private Limited, Bengaluru   *Jul 2025 – Pageant*
Java & Python Full Stack Development and Tasting Training

Skills

Languages & Frameworks: Java, Python, JavaScript, SpringBoot, Hibernate, Django, React.js, Node.js, Bootstrap and Tailwind CSS, REST APIs.
Cloud Platforms: AWS, Microsoft Azure, Google Cloud Platform (GCP).
DevOps & Tools: Docker, Kubernetes, Jenkins, Git, CI/CD, IntelliJ, VS Code, JIRA, Postman.
Databases: MySQL, SQLite , MongoDB, Oracle.
Testing & QA: Junit, Mockito, PyTest, Selenium, Postman, CI/CD pipelines, TestNG, Manual Testing.

Academic Projects

Online Food Ordering Application   *Jan 2025 – May 2025*
– Developed a full-stack web application enabling customers to browse restaurants, place food orders online, and track real-   time order status, using React JS, Redux, HTML, CSS, JavaScript, Spring Boot, and MySQL.
– Designed and implemented three key user roles—Customer, Restaurant, and Super Admin—each with dedicated dashboards, access rights, and functionalities to streamline platform operations.
– Built restaurant management features including ingredient tracking, category creation, menu management, order monitoring, and promotional event publishing.

LivePixel -Interactive Photo Album Project   *Jun 2024 – Jul 2024*
– Developed an API-based interactive photo album platform enabling users to search, view, describe, and download photos through a modern and intuitive interface. The system connects with backend APIs for smooth data retrieval and updates.
– Implemented advanced photo search and description features powered by APIs, allowing quick image discovery and the addition of personalized captions to preserve the emotions and stories behind each photo
– Designed and built a fully responsive UI optimized for desktop and mobile devices, ensuring fast performance, engaging visuals, and a consistent user experience across all screen sizes.

Licenses & Certifications

— **Oracle Cloud Infrastructure 2025 Certified Data Science Professional** – Oracle University   *Aug 2025*
— **NodeJs + ExpressJs + MongoDB** – KnowledgeGate   *Aug 2025*
— **React and Redux Certification Test** – *Complete Coding by Prashant Sir*   *Dec 2024*
— **Git and GitHub Course** – Geekster   *Nov 2024*
— **JavaScript Certification Test** – *Complete Coding by Prashant Sir*   *Nov 2024*
— **Free Data Structures and Algorithms using Java** – DataFlair   *Sep 2024*
— **Introduction to JavaScript** – DataFlair   *Aug 2024*
— **Interactive Photo Album Project** – Geekster   *Jul 2024*
— **SQL Certification Course: Basic to Advanced** – Geekster   *Jul 2024*
— **GIAC Python Coder (GPYC)** – Great Learning   *May 2024*
— **Mastering JavaScript Fundamentals** – Geekster   *May 2024*
— **OOPs in Java** – Great Learning   *May 2024*
— **Building Responsive Landing Page Using HTML and CSS** – Geekster   Apr 2024