Arihant Kamde

[Online Portfolio](https://portfolio-v02-one.vercel.app/) | [Git Hub](https://github.com/arihantXD) | +91 7693989234 | kamdearihant01@gmail.com

Indore, India

# Education

## Lakshmi Narain College of Technology, Bhopal 06/2019 – 06/2023

* B. Tech. in Computer Science and Engineering - 90 %

## Farhan Higher Secondary School, Balaghat

* 10th – 87 % | 12th – 78 %­­

# Skills

## Frontend Skills

* HTML, CSS, JavaScript, Next Js , React Js, Tailwind CSS, GSAP, E Js, BootStrap

## Backend Skills

* Java, Java Spring Boot, Mongoose, Node Js, Express Js, Mongo DB, My Sql

## Additional Skills

* MERN Stack, Git Hub, Postman

# Professional Experience

## Persistent System Limited 09/2023 – Present

* **Johnny Traveler** (09/2023 – 12/2023) - Created a website which offers various tours in different modes and difficulties where end users can select tours according to their interests, get registered into a tour batch and be a part of exciting journey.
  + Implemented class diagram for the project, created Enum and Entities. Created APIs for fetching and filtering the requested resources.
  + Created UI for Login and Dashboard Page.
  + Project Req. - Java, Java Spring Boot, SQL, Postman, HTML, Tailwind CSS, React Js.
* **ETM Server Split** (01/2024 – 05/2023) – Worked on IBM’s ELM (Eng. Lifecycle Management) platform within the ETM (Eng. Testing Management), migrating various major artifacts such as TestScripts, TestCases, TestPlans, TestPhases, etc. along with their Records and Results, etc.
  + Utilized the REST API’s provided by ELM to develop a Java-based utility to facilitate the migration of all artifacts, ensuring seamless transfer of their properties and attributes between ETM project areas.
  + Provide enhanced migration efficiency and data integrity, significantly reducing manual effort by 30%.
  + Provided clean codebase and make the utility client demo ready.
  + Project Req. – Java, Java Spring Boot, My Sql, Postman.
* **Link Grabber and Relinker** (06/2024 -10/2024) – Both utilities work hand in hand with each other, worked on these utilities to enhance their functionality utilizing IBM’s ELM platform, to capture, store and re-create the links between the artifacts of the ERM (Eng. Requirement Management) and ETM application that are created post migration.
  + **Link-Grabber** – Enhanced this utility to facilitate fetching and storing of links between ETM and ERM artifacts in the database.
  + **Relinker** – Enhanced this utility to facilitate fetching the links from the database and then re-creating those artifacts links in the target applications post migration.
  + Project Req. – Java, Java Spring Boot, My Sql, Postman.
* **Server Management** (11/2024 - Present)– Managed WebSphere and WebSphere Liberty servers across staging and production environments. Worked as a manager and administrator on UCD, UCR and ELM application.
  + Automated patching activities, diagnosing and resolving server downtime by analyzing logs, identifying root causes.
  + Ensured servers remain healthy and operational, maintaining high availability and system stability.
  + Project Req. – Linux, Ansible, UCD, UCR, ELM, Web Sphere and Web Sphere Liberty.

# Personal Projects and Freelancing

* Worked on multiple projects and successfully hosted them online, some projects transitioned into freelancing opportunities, showcasing client-focused results and delivering impactful solutions.

Note - Portfolio projects may take 1 – 2 mins to load so please wait. Link to [Online Portfolio](https://portfolio-v02-one.vercel.app/).

* + JOBIFY (MERN Stack) (08/2024 – 10/2024)
  + CaffeZilla (MERN Stack) (05/2024 – 08/2024)
  + GenZ (MERN Stack) (01/2024 – 04/2024)
  + Weather.io 2.0 (React Js) (11/2023 – 03/2024)
  + Weather.io (09/2023 – 12/2023)

# Certifications

* Udemy
  + Full Stack Web Development
  + Complete Next Js Mastery
  + Mastering Data Structures & Algorithms using C and C++
* AWS Certification
  + AWS Certified Practitioner

# Achievements

* Bravo Award Winner 2024 – Individual Participation (ETM Server Split Project Development)
* Finalist in Persistent Hackathon
* Two projects Featured in BU Seminars