



Dishit Dhanesha

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ABOUT ME

Full Stack Engineer with experience building scalable web and mobile apps across industries, including ERP systems for manufacturing and inventory management. Skilled in cloud-native development, serverless architecture, and CI/CD pipelines. Proficient in Docker, containerization, and Kubernetes for deploying and orchestrating microservices in resilient, scalable environments.

WORK EXPERIENCE

c3Controls – Mumbai, India

City: Mumbai | **Country:** India | **Website:** www.c3controls.com | **Business or sector:** Manufacturing

Software Engineer

[17/09/2023 – Current]

- Developed and customized ERP modules for Manufacturing Task Management, enhancing production planning, scheduling, and real-time tracking.
- Built a scalable Order Management System (OMS) with integrated payment processors (Invoiced.com, Chargezoom.com), QuickBooks automation and Logistics & Shipping Module.
- Created a robust Customer Management System (CMS) to manage customer data, communication, and service history.
- Developed an Inventory Management System with real-time stock tracking, automated alerts, and integration with procurement, sales, and tools like Fishbowl.
- Contributed to requirement analysis, design, testing, and deployment, ensuring alignment with business goals.
- Implemented containerized microservices using Docker, enabling consistent development and deployment across environments; leveraged Kubernetes for orchestration, scaling, and management of cloud-native applications.

Reveation Labs – Ahmedabad

City: Ahmedabad

Software Engineer

[09/03/2021 – 16/09/2023]

- Frontend web development using modern JavaScript frameworks such as Vue.js, Nuxt.js, and Next.js
- Backend development with Node.js and Python (Flask, Django) for building scalable APIs and server-side applications
- Experience with cloud platforms including AWS, Firebase, and Google Cloud Console
- Hands-on with NoSQL databases and integration with cloud-based data services
- Managed CI/CD pipelines across multiple projects using various deployment platforms and tools
- Used Docker for containerizing applications and Kubernetes to manage and scale microservices efficiently.

Graphite Communication – Rajkot, India

City: Rajkot | **Country:** India

Jr Project Manager

[01/04/2020 – 28/02/2021]

- Managed and monitored development workflow.
- Managed CI/CD Pipeline of different projects using multiple different platforms.
- Hands On Experience in Amazon Web services for Deployment

 **Sanskar Technolab Pvt Ltd – Ahmedabad, India**

City: Ahmedabad | Country: India

Jr Project Manager

[31/08/2019 – 31/03/2020]

- Worked in Agile methodology environment with continuous integration and delivery.
- Hands On Experience in Amazon Web services.
- Developed API test cases as a part of a test driven development.
- Developed Scripts for AWS also as a part of a test driven development.
- Managed and monitored development workflow.
- Managed CI/CD Pipeline of different projects using multiple different platforms.

EDUCATION AND TRAINING

AWS Certified Machine Learning Engineer – Associate

Amazon Web Services [20/08/2025 – 19/08/2028]

City: Ahmedabad | Country: India | Website: <https://www.credly.com/users/dishit-ritesh-dhanesha/>

AWS Certified Solutions Architect – Associate

Amazon Web Services [23/05/2025 – 22/05/2028]

City: Ahmedabad | Country: India | Website: <https://www.credly.com/users/dishit-ritesh-dhanesha/>

Bachelor of Engineering in Computer Engineering

Marwadi Education Foundation (Gujarat Technological University) [31/07/2016 – 31/08/2020]

Address: MEFGI, Morbi Highway Rajkot, 360003 Rajkot (India) | Website: <https://www.marwadiuniversity.ac.in/>

12th (Stream Science - Including Math & Science as Major)

Darshan Higher Secondary School [28/02/2014 – 29/02/2016]

Address: Street 7, Prakash Complex Near Somnath Highway , 362266 Veraval (India)

LANGUAGE SKILLS

Mother tongue(s): Gujarati

Other language(s):

Hindi

LISTENING C2 READING C2 WRITING B2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

German

LISTENING A1 READING A1 WRITING A1

SPOKEN PRODUCTION A1 SPOKEN INTERACTION A1

English

LISTENING C2 READING C2 WRITING C2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Javascript / Git / HTML / Gridsome / Firebase Services / NoSQL (basic) / NuxtJS / AWS Web Services / Vue.js / Python(Basic) / Flask / Object Oriented Programming / Vuex

PROJECTS

[09/05/2022 – 09/11/2022]

www.coinscouter.com Coin Scouter is a cutting-edge NFT marketplace built with Nuxt.js (Nuxt 2) as a frontend framework and Bootstrap 5. This multivendor platform includes minting features along with web 3 features like wallet connection, and crypto transactions from browser, while Firebase functions serve as the backend. The entire system is hosted on Google Cloud Platform (GCP), leveraging Cloud Run for seamless CI/CD.

Technologies Used -:

- Nuxt.js (Version 2 , Vue 2)
- Bootstrap 5
- Web3.js
- Firebase
- Google Cloud Platform

Link: <https://coinscouter.com/>

[01/12/2022 – 01/02/2023]

meshmorph.com Meshmorph is a marketplace for 3D models and AR/VR assets, it also provides subscription based conversion and community features. It is a server side rendered fully responsive web app rich with features including interaction of 3D elements in browser. The webapp is built with following tech stack

- Nuxt 3 (Vue.js 3)
- Tailwind CSS
- Node.js
- AWS Lambda
- Deployed on AWS
- Three.js
- Python (Flask API)

Link: <https://www.meshmorph.com/>

[01/05/2024 – 16/09/2024]

mybenefitswork.com It is a completely dynamic white label webapp built as a product that can be distributed. The webapp is completely responsive and beating all speed benchmarks. This webapp is also a PWA.

This webapp is built using :-

- Tailwind CSS
- Next 13 (React.js) Framework
- Node.js
- Azure Cloud

Link: <https://mybenefitswork.com/>