Dhyey Khanpara







EDUCATION

LDRP Institute Of Technology and Research

Bachelor of Engineering in Computer Engineering

Dev international School

12th PCM-90.83

Genius international School

10th - 79.33

July 2021 — June 2025

Gandhinagar, Gujarat

April 2019 — April 2021

Junagadh, Gujarat

March 2018 — March 2019

Junagadh, Gujarat

SKILLS

Programming Languages: C, C++, Python

Computer Engineering Core: OOPS, DSA, Computer Network, Operating System, System Design Git, GitHub, VS Code, Vm instance, Firebase, Figma, Canva, Google Looker

Frameworks & Libraries: React.js, Django, Flask
Web Tech Stack: Front-End (Html, CSS)
Cloud Basics: Google Cloud, AWS

Databases: MongoDB

ACHIEVEMENTS

- Certified in python for data Science–NPTEL
- participants semifinals in SSIP
- Participant in Hacker rank 2.0
- Google cloud labs (badge)
- Organized two events at XENESIS 2022 and 2023

Experience

WebCodeGenie - Full Stack Intern

Sep 2024 – Feb 2024

- Built and maintained full-stack apps with React.js, MongoDB, Django, and Flask.
- Integrated front-end UIs with RESTful APIs for smooth user experiences.
- Worked in agile teams to create scalable, responsive apps, deployed via GCP, Render, and Vercel.

PROJECTS

<u>Suchi Tracker - Live</u>

June 2024 - Aug 2024

- GitHub Link
- Built full-stack inventory system using PHP, CSS, SQL.
- Integrated secure SQL databases and real-time dashboards for inventory control.
- Streamlined tracking in Anganwadi using custom user interfaces.

Prithvi Sahay- Live

Nov 2024 - Jan 2025

- GitHub Link
- Developed IoT farm automation with ESP32 CAM and Android app.
- Used NodeMCU ESP8266, GSM/WiFi for remote control and monitoring.
- Reduced resource wastage by 30%.

Luphonix Prime - Live

June 2023 - July2023

- GitHub <u>Link</u>
- Designed and deployed a full-stack portfolio website to showcase advanced technical projects and skills.
- Built using modern web technologies including HTML, Django, CSS, JavaScript, and responsive design principles.
- Highlights key projects with integrated GitHub links, live demos, and detailed tech stacks.