

Nikunj Patel

📍 Bharuch, India 📞 + 91 9727701949 ✉ patelnikunj2411@gmail.com

🌐 <https://portfolio-nikunj.netlify.app/>

Graphic Design Portfolio : [Behance Profile](#)



SUMMARY

As a final year Computer Science and Engineering student at SVMIT, I have a strong foundation in C, JAVA, Python, HTML, CSS, and JavaScript. I have hands-on experience in developing web and mobile applications, designing databases, and debugging software. My ability to translate business requirements into innovative software solutions allows me to consistently deliver high-quality code. I am committed to raising my coding KPIs by providing error-free solutions and am passionate about staying up to date with emerging technologies. In addition, I have freelancing experience as a Web Developer, Digital Marketing Specialist, and Graphic Designer, which has helped me develop excellent teamwork, communication, and problem-solving skills.

EDUCATION

Computer Science and Engineering - Gujarat Technological University Computer Engineering • Grade: 8.5 CGPA	Aug 2021 - Present
HSC - Narayan Vidya Vihar School Higher Education • Grade: 92% • A1 Grade	May 2020 - Mar 2021
SSC - Narayan Vidya Vihar School Secondary Education • Grade: 90% • A2 Grade	May 2019 - Mar 2020

PROFESSIONAL EXPERIENCE

Mahavir Classes – Social Media Marketing Manager <ul style="list-style-type: none">Enhanced Mahavir Classes' online presence with strategic digital marketing initiatives.Researched and analyzed campaign performance to optimize social media reach.Developed engaging content and visually appealing assets using Adobe Photoshop and Premiere Pro.	Oct 2021 – Present
Freelancer – Graphic Designer Software Developer <ul style="list-style-type: none">Designed visuals and interfaces using Figma, Adobe Suite, and Canva.Created social media content and animations with After Effects.Developed software solutions blending design and functionality.	Sep 2021 – Present
Royal Technosoft Pvt Ltd. – Coder Leadership Mentor <ul style="list-style-type: none">Proficient in C, C++, Java, SQL, PL/SQL, and Python with strong programming expertise.Skilled in data analysis using Excel, Python, and Jupyter for efficient processing.Experienced in Android development & attended Royal Technosoft seminars for professional growth.	Jul 2021 – Present

Internship

Grownited Private Limited – Java Spring <ul style="list-style-type: none">Currently pursuing a 3-month on-site internship at Grownited Private Limited, focusing on Java Spring Boot development and working on E-Society Management.Developing and optimizing RESTful APIs, implementing backend logic, and integrating databases to build efficient and scalable applications.Collaborating with the team to develop solutions that ensure smooth performance and maintainability.Gaining hands-on experience in Spring Boot, Hibernate, and MySQL, while actively working on debugging, testing, and improving application functionality.	Jan 2025 – Present
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Celonis – Business Analyst

Apr 2024 – Jun 2024

- Gained valuable experience as a Business Analyst intern at Celonis, where I analyzed data, developed insights, and supported business decision-making processes.

Amazon Web Services – Data Engineer

Jan 2024 – Mar 2024

- Managed cloud infrastructure for optimal performance and security, enhanced data accuracy, gained strong data engineering fundamentals, and eager to expand expertise in future projects.

Google Developer Student Club – Android Developer

Sep 2023 – Nov 2023

- During an internship, developed Android apps in Kotlin, collaborated with a team, solved issues, participated in code reviews, and contributed innovative features.

TECHNICAL SKILLS

Tools – Eclipse | Visual Studio | Android Studio | Git | GitHub.

Database Management - Oracle | SQL Server | MySQL | SQLite

Languages - JavaScript | Python | HTML | CSS | C | JAVA | SQL

Research and Planning - Identifying Problems | Gathering Information | Developing Evaluations

PROJECT EXPERIENCE

Ambulance management System using Java

Sep 2024 – Nov 2024

- Developed a Java console-based Ambulance Management System to handle ambulance registration, patient information, and dispatch management.
- Implemented real-time tracking of ambulance availability and status.
- Enabled efficient reporting and search functionalities for ambulance allocation and patient care.

Car Selling Website Design & Develop

Jul 2024 – Aug 2024

- Designed a car selling website UI in Figma with features like sorting, popular cars, and brands.
- Developed the website using HTML, CSS, and JavaScript with advanced search and filtering options.

Tableau Data Visualization Project

Nov 2023 – Jan 2024

- Analyzed Zomato data to create interactive dashboards showcasing key insights like delivery trends, product demand, and customer behavior.
- Designed visually engaging charts and graphs for real-time decision-making using Tableau.
- Enhanced data storytelling and presentation skills by crafting insights for better business strategies.

CERTIFICATIONS

Generative AI Professional – Oracle

AI for India 2.0 – IITM Research

CPP, Advance CPP – IITM Bombay

Data Analysis Using Excel - Rice University

Python - Infosys Springboard

ACHIVEMENTS & AWARDS

Impactful Marketing & Design Excellence Award – Mahavir Classes

Jan 2023

Competition of UI Design for IT companies – SVMIT

Sep 2022
