# Chinmay Patel

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## Education

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| **Silver Oak University** | Ahmedabad, Gujarat |
| *B.Tech in Computer Engineering , CGPA:- 9.55* | *Sep 2021- April 2025* |
| **HSC (12th)** | Modasa, Gujarat |
| *Science , Percentage :- 84.30* | *Sep 2019 - May 2021* |
| **SSC (10th)** | Malpur, Gujarat |
| *GSEB, Percentage :- 89.* | *Jan 2018 - March 20192021* |

## Technical Skills

**Languages**: Java, C, C++, Python, SQL, JavaScript, HTML, CSS
**Frameworks**: Spring Boot, Hibernate, JPA, Spring Core, Micro-services, Spring Security, React,
**Developer Tools**: Git, Intellij Idea, Eclipse IDE, Jira, STS, VS Code Postman, Bit bucket
**Libraries**: Generative AI, Pandas, NumPy, MatplotLib, Bootstrap
**Course Work**: Advanced Java, Data Structure and Algorithm with C, Data Analysis (Tableau), Advanced Excel, Android Development with Java, Database Management System (SQL), Oops, OS, Computer Networks
**Soft-Skill**: Fast and Continuous Learning, Creativity, Problem Solving, Adaptability, Time Management

## Experience

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| **Adopt Net Tech** | (6- Months)Dec 2023 – Jul 2024 |
| *Software Developer* | *Iscon, Ahmedabad* |

- Interned as a Backend Developer at Adopt Net Tech, working on live project modules like Common API Gateway, Customer Management System, Notification, Inventory Management And many more.
- **Technologies Used :-** Java, Spring Boot, Micro-services, Postman, Hibernate, JPA, SQL, Kafka, & Many more technologies which are commonly used to create a products and connect them in between...

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| **Grownited pvt.ltd** | (2-Months)Oct 2023 - Nov 2023 |
| *Software Developer* | *Navrangpura, Ahmedabad* |

- Summer Internship with
- During the internship i have learn the java framework Spring, Spring boot and Java server pages for UI. And During the internship i have create the Project of E-Commerce.
- **Technologies Used** :- Java, J2EE, Spring, JSP, MySQL, Hibernate, Restful API

## Projects

**E-Commerce** | *Java, Spring Boot, , JSP, HTML, CSS, Bootstrap, MySQL, JPA, Spring , Git*     Oct 2023 - Nov 2023
- \* Developed a web-based E-Commerce application using Spring Boot with features including login, signup, forgot password & Update with OTP, and RESTful APIs
- \* Implemented inventory management, product management, CRUD operations, add to cart and buy now options.
- \* Integrated user profile management with profile picture functionality and handled error and exceptions.
- \* Utilized technologies such as Java, Spring Boot, MySQL, JSP, HTML, CSS, and GitHub

**BankY** | *Java, Spring Boot, Maven, Git*     July 2024
- \* The BankY project is a robust simulation of a basic banking system built using Spring Boot and Java.
- \* This application enables users to perform essential banking operations such as account creation, fund deposits and withdrawals, and inter-account transfers.
- \* It serves as an educational project to explore core concepts of object-oriented programming, data persistence using databases, and transaction handling.

**Portfolio** | *HTML, Css, Java Script, Git*     Jan 2024
- \* I have created a portfolio website showcasing my background, skills & contact information. Features include detailed project descriptions, an accessible resume, and a contact links for professional inquiries. Technologies used: HTML, CSS, JavaScript.

## CERTIFICATIONS

**Oracle University** July 2024

*Credential ID :- 312704540OCI2024GAIOCP*

- Oracle Cloud Infrastructure 2024 Generative AI Certified Professional

**Amogoscode** May 2024

*Credential ID :- cert_hljcxp9b*

- Spring Boot

**Certified by Royal Technosoft** Dec 2021 - March 2024

*Credential ID :- 2fd7650ef97545a4b63487477b6d8495*

- Advance Java
- Java
- Python
- C
- C++
- MySQL
- HTML
- CSS
- Java Script