

Ankit Patel

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EDUCATION

- ❖ FullStack Java developer, Naresh institute of Technologies (NIT) | Hyderabad. Dec 2024 -Present
- ❖ Oriental Institute of Science And Technology,Bhopal, Madhya Pradesh Jul 2020 -May 2024
B.Tech in Electronics And Communication | CGPA: **8.34**
- ❖ Govt Excellence Higher Secondary School, Katni (Madhya Pradesh) Passing Year: July 2020
Senior Secondary M.P Board | **83%**
- ❖ Govt High School, Katni, (Madhya Pradesh) Passing Year: June 2018
Secondary M.P Board | **87%**

SKILLS

- **Programming Languages:** C, Core Java, Adv Java, SQL, Oracle, Servlets, Jsp.
- **Web Development:** HTML, CSS, JavaScript, Bootstrap.
- **Tools and Concepts:** Eclipse IDE, Visual Studio Code, Git, Github, MySQL Workbench, DBMS, IOT (Basics), OOP Concepts.
- **Framework:** Spring, Spring Boot, SpringBoot MVC, SpringBoot RestAPI, SpringBoot MicroServices.
- **Soft Skills:** Leadership, Team Management, Observation, Multitasking, Active Learner, Time Management

WORK EXPERIENCE

- Associate Trainee, American Chase LLC (Indore, Madhya Pradesh)** Feb 2024 - Sep 2024
- Identify, build, and maintain relationships with clients, vendors, prime vendors, implementation partners, etc.
 - Source new business leads: find clients who have requirements for skills your bench consultants have.
 - Negotiate terms, rates, contracts with vendors/clients for bench consultants' placement.
 - Market consultant profiles to clients/vendors when there are project requirements.
 - Submit resumes/profiles to open positions, follow up on the interest, push forward to interviews.
- Front End Intern, TenSketch (Chennai, India) (Remote)** Nov 2023-Jan 2024
- Developed and maintained web pages using HTML5, CSS3, and JavaScript.
 - Designed user-friendly navigation bars and dropdown menus using CSS and JavaScript.

PROJECTS

Project: Banking Management System

Tech Stack: Java Servlets, JSP, JDBC, Oracle Database, Bootstrap

Description: A secure, user-friendly web-based banking application that allows customers to manage their bank accounts, perform transactions, and view their transaction history. The system also provides an admin panel to manage all users and transactions.

- **User Authentication:** Secure login with role-based access (Customer/Admin).
- **Account & Transactions:** Manage accounts, deposits, withdrawals, and transaction history.
- **Admin Panel:** Admin can manage users and view all transactions.
- **Responsive UI:** Designed a clean, responsive user interface using Bootstrap for better user experience.

Project: Alcohol Detection And Engine Lock System

- In our project, we have used ic lm 358 attached to an alcohol sensor which detects the presence of alcohol by analyzing breath of a person driving the vehicle.
- Engine of the vehicle is turned off and the emergency siren is blown as soon as alcohol is detected, thereby minimizing the chances of any mishaps that could have happened. Therefore, loss of life and property is avoided.

Web Projects

- Developed a clone website of "Phonepe" and "Myntra" using HTML, CSS, and JavaScript along with the Bootstrap framework.

CERTIFICATIONS

- Professional Email writing in English from coursera.
- Interview skills and soft skills by tcs ion.
- Attended 3 days workshop on PCB design.
- Preinsta certification on DBMS, SQL and GIT&Github.

EXTRA CURRICULAR ACTIVITIES

- Successfully organised several events like "ROBODINO COMPETITION" in Tech Acme, mother's day and Talent hunt event in our college
- Won first prize in district level competition "Social Awareness Of Science".

INTERESTS

- Community Involvement
- Acting
- Entertainment Field