PRATHMESH CHAVAN

Software Developer

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🎓 EDUCATION

Bachelor's of Engineering
JSPM Narhe Technical Campus, Pune
06/2018 – 06/2022 | Pune, India
University: Savitribai Phule Pune University
CGPA : 8.65

HSC (PCM)
Yashwantrao Chavan Institute of Science, Satara
2018 | Satara, India

SSC(10th)
Mahatma Gandhi Vidyalaya, Umbraj
2016 | Satara, India
Percentage- 87.80 %

📇 CERTIFICATES

- SQL and Relational Databases 101 powered by IBM
- The complete PYTHON Pro Boot-camp for 2022 - Udemy
- Python For Machine Learning (Basic)
- Certificate of Completion of "ELEATION'S Basic and Professional Training Program".
- Certified Barclays LifeSkills Programme conducted by GTT Foundation at JSPM.
- Maharashtra State Certificate in Information Technology (MS-CIT).
- Participated in Catechism Competition

🧠 TECHNICAL SKILLS

JAVA | Angular | Spring Boot | Rest API |
HTML | MySQL Server | Python | OOPS |
CSS | BootStrap | JavaScript | DBMS |
SQL | GitHub | Front-End Development |
MS-Word | PostMan

🧩 SOFT SKILLS

Problem Solving Skills • Self-Starter •
Interpersonal & Communication skill •
Analytical Skill • Multiple Tasking •
Team Player • Process Oriented •
Quick Learner • Attention to details.

📇 CAREER OBJECTIVE / SUMMARY

I am a highly motivated Software Engineer with experience in developing and managing software applications. I have a strong proficiency in Java, Angular, Python, and C, alongside expertise in Spring Boot, RestAPI, MySQL Server, and Object Oriented programming.

💼 WORK EXPERIENCE

Infosys Limited
System Engineer Trainee (Java-Angular Full Stack Developer)
12/2022 – 05/2023 | Mysore, India

- Collaborated with cross-functional teams to implement web applications using Java, OOPS principles, Spring Boot, MySQL, and Angular.
- Focused on software testing and the design principle for high-level architecture.

Scrum Technologies Pvt. ltd.
Java Developer Intern
08/2022 – 11/2022 | Pune

- Utilized Spring Boot framework to build web services for the application's backend and ensuring efficiency and quality guidance. Enforced coding standards and analyzed queries for improved performance.
- Technologies- Spring Boot, Mysql, Java

ELEATION Training and Internship program
INTERNSHIP
2021

- Created, developed and evaluated new product design concepts following specifications and standards with gd&t.

📁 PROJECTS

Single Page Web Application
Technologies Used - HTML5, CSS , Angular, Bootstrap, Angular Material.

- •Developed a web application similar to Amazon.in ⬈ , featuring product listings and a user-friendly interface
- •Utilized Angular and TypeScript to build the front-end of the application, and modified it for better user experience.

E- Commerce Application

- Technologies Used- (Frontend:) - Angular, Angular Material, Bootstrap,Html
  (Backend):- SpringBoot, MySql, Postman
- E-Commerce web application which has validation and all required functionalities. effectively enhancing responsibility in project deliverables.

Food Adda-Online Food App
Web Application

- Technologies used- JAVA -Angular, MySQL database, Spring Boot, Rest API, BootStrap, hibernate, Git, CSS etc.

Mini Projects :
2022

- **College management system**
  A mini Python project which keeps the track of Master Data management & applying effective programming languages.
- **Personal Assistant Using Python**
  Project goal is to build a personal assistant similar to Alexa using Python.