**Pavan Biradar**

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**CAREER OBJECTIVE\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  
 Enthusiastic and detail-oriented fresher proficient in Java, HTML, CSS, and JavaScript. Experienced with Spring Boot and Hibernate. Strong problem-solving skills and a passion for learning new technologies. Eager to contribute to software projects in a collaborative environment.

**EDUCATION\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
B.E., Bheemanna Khandre Institute of Technology**7.43 CGPA | 2021

**12th, Sankalp Ind. PU College of Science**65.85% | 2017

**10th, Government High School**72.52% | 2015

**TECHNICAL SKILLS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* **Programming Languages:**
  + **Java**: Core Java, OOPs, Exceptions, Collection, Functional Interface, Design Patterns, Stream API, and Multi-Threading.
  + **Advanced Java:** JDBC, Servlets, JSP, Hibernate, Spring Core, Spring Boot, Spring MVC, and REST API.
  + **Python**: Data types, Operators, Functions, Generators, Comprehensions, Decorators, Lambda function, OOP’s, Regular Expression, and File Handling.
* **SQL Database:** RDBMS concepts, JOIN, CRUD operations.
* **Python Libraries**: Pandas, NumPy, and Matplotlib.
* **Web Technology:** HTML, CSS, and JavaScript
* **Manual Testing:**
  + Black-box Testing, White-Box Testing, Regression Testing
  + SDLC and Agile Model knowledge
* **Web Services:** Tested various API’s using POSTMAN tool.
* **Tools:** Eclipse, Visual Studio Code, Sublime, Postman, MySQL Workbench, GitHub, MS Excel, Jira, FireFlink.

**PROJECTS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
1. Bank Application:**

* **Description:** This project simplifies banking functions like transfers, withdrawals, and deposits, enabling transactions between branches. With advanced technologies and a user-friendly interface, it enhances safety and convenience, improving the overall banking experience.
* **Technologies Used:** MySQL, HTML, CSS, JavaScript, Bootstrap, Servlet, JSP, Hibernate, and Spring Boot.

**2. Employee Management System:**

* **Description:** The software helps store, manage, and manipulate teacher and student data in electronic form with privacy and security.
* **Technologies Used:** JDBC and JSP.

**3. Web Development Projects:**

* Calculator
* Weather app
* To-do list
* Clone-website
* Data Entry website
* Portfolio

**CERTIFICATES\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* Full Stack Java developer certification from Q-Spider’s Training Institute.
* Certified in Python programming language from Q-Spider’s Training Institute.

**INTERPERSONAL SKILLS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* Time Management
* Teamwork Collaboration
* Problem-Solving
* Adaptability
* Willingness to learn