Krishna Pal

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Linkedin GitHub Twitter

Profile

Dedicated Java Full Stack Trainer with 1+ years of experience in delivering hands-on training in Java, Spring Framework, Hibernate, RESTful APIs, and Front-End technologies. Skilled in designing comprehensive training materials, mentoring students through practical projects, and ensuring learner success. Proficient with Git, SQL/MySQL databases, and modern development practices. Seeking to leverage my expertise to deliver high-quality Full Stack training sessions.

Skills

Java, Spring Framework, Hibernate, RESTful, APIs, Bootstrap, Angular (basic), React (basic)**Tools**: Git, GitHub, IntelliJ IDEA, Eclipse MySQL, SQL - C- IOTA - C++ with DAA, DSA - JavaScript - HTML with CSS, MS Office.

Working Experience

Software Trainer *(Amity University)* **Mohali,Punjab India** *09/2024 - Present*

- Training with giving the practical Java, C/C++,DAA, R, and IOT.
- Fixed bugs and created some modules in different projects. Understanding Database Operations (MYSQL databases).Knowledge of C, and C++ programming Language. Proficient understanding of Git and GitHub.

Software Trainer *(Acadd in Chandigarh)* **Chandigarh, India** *06/2024 - 09/2024*

- Training with web application development on Java. Creating RESTful services with Servlet and JSP. Knowledge of HTML, CSS, JavaScript, JQuery, Bootstrap.
- Fixed bugs and created some modules in different projects. Understanding Database Operations (MYSQL databases).Knowledge of C, and C++ programming Language. Proficient understanding of Git and GitHub.

java Developer *(Java Developer — Ypsilon IT Solution)* **Indore, India** *12/2023 - 05/2024*

- working In As a Support Engineer as manage data with using HTML CSS javascript, Java and MySQL.
- Fixed bugs and created some modules in different projects. Understanding Database Operations (MYSQL databases).Knowledge of C, and C++ programming Language. Proficient understanding of Git and GitHub.

Support Engineer *(Support Engineer— Babas electronics PVT LTD)* **Gurgaon, India** *05/2023 - 08/2024*

- working In As a Support Engineer as manage data with using HTML CSS javascript, Java and MySQL.
- Fixed bugs and created some modules in different projects. Understanding Database Operations (MYSQL databases).Knowledge of C, and C++ programming Language. Proficient understanding of Git and GitHub.

Education

B.Tech Computer Science *Rajiv Gandhi Proudyogiki Vishwavidyalaya (R.G.P.V)* **Satna MP, India** *2019-2023*
Bachelor of Technology (CSE) Vindhya Institute of Technology and Science, Satna (with 8.23 CGPA).

CLASS-XII *MP BOARD* **Bonanza Convent Higher Secondary School Satna MP, India** *2018-2019*
Class -XII (with 63 percent).

CLASS-X *CBSE BOARD* **Bonanza Convent Higher Secondary School Satna MP, India** *2016-2017*
Class -X (with 7.00 CGPA).

Projects

- **University Management System:** Developed Java-based UMS with MySQL for streamlined admin and academic processes. Role-based access, student/faculty management, resource allocation, and Communication. Enhanced admin efficiency, and improved academic environment. Technologies: Java, MySQL, JDBC, GUI (JavaFX/Swing), MySQL, Git
- **ATM Simulator System :** An ATM (Automated Teller Machine) simulator system is a software application designed to replicate the functions and operations of a real-world ATM. It provides a virtual environment for users to perform banking transactions, such as withdrawing cash, checking account balances, depositing money, and transferring funds between accounts.