Devendra Gonde

Full Stack Developer

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PROFILE

- High Quality Coding professional with expertise in C, C++, Java, Python, HTML, and CSS.
- Extensive experience in teaching Programming Concepts and using new technologies.
- Proficient in Software Development using SDLC, utilizing Git, Maven, Spring (Core, MVC, Boot, Security).

EDUCATION

BCA(Bachelor Of Computer Application)

03/2021 - 05/2024

Hutatma Rajguru Mahavidyalay, Savitribai Phule Pune University

HSC(Higher Secondary Certificate)

± 03/2020 − 03/2021 **79.00**%

Shree Samarth College, Maharashtra State Board

Experience

Mentor – 1.5 Years' Experience

08/2021 - Present

- Disha Computer Institute | Rajgurunagar Pune
- Conducted programming classes for 50+ students, improving their understanding of C, C++, and Java.
- Developed and implemented HTML and CSS curriculum, resulting in a 20% increase in student satisfaction scores...

Skills

- **Java / Advance Java**: JDBC, collection, Networking(basics), stream API, Multithreading, Object-Oriented Programming (**OOPS** Concept).
- **Programming Languages/ Back End Development**: C, C++ , Python, Kotlin, java
- Web Development/ Front End Development: HTML, CSS, JavaScript
- **Frameworks and Libraries:** Spring Framework, Jsp servlet, ORM Technology(Hibernate Framework), Java GUI frameworks (Swing, AWT), Bootstrap.
- Databases: Oracle, MySQL, H2(Embedded database), MS Access, PostgreSQL
- Tools: Git, Gradle, Maven, Junit (unit Testing), MS Office, Tomcat Web Server, JVM
- IDEs: Eclipse, VS Code, STS, NetBeans, IntelliJ, PyCharm
- Operating Systems: Ubuntu, Windows
- **Soft Skills:** Problem-solving skills, Analytical mind, Positive attitude, Problem-solving attitude, Ability to establish priorities, Teamwork, Willingness to listen to others, Eagerness to learn new ideas and technologies

Projects

DG Computer Classes

- Developed a website using HTML, CSS, JS, JSP, Servlet, MySQL, and Java.
- Provided practical training and certification for web application development and database management.
- The program emphasizes interactive learning and communication in the field of computer and related Terms.
- Mini Bank
 - Utilized Java, SQL, and JPA-Hibernate for backend development and database management.
 - Supported basic banking activities like account maintenance and fund transfers.
 - Provided practical experience in building robust backend systems for financial applications.

CERTIFICATE

ACHIEVEMENTS

- GitHub (Issued : May 2024)
- Front End Development (HTML(Issued : Feb 2023),
 CSS(Issued : July 2023), JavaScript(Issued: May 2024)
- 1st rank in inter college project competition
- 2nd rank in inter college coding competition