Dipanshu Barfa

Indore, India — +91 8349487113 / barfadipanshu8@gmail.com | linkedin.com/in/dipanshumbarfa | leetcode.com/Dipanshu8/

SUMMARY

A motivated individual with in-depth knowledge of languages and development tools, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my skills.

EDUCATION

Secondary Education(X)[CBSE-BOARD]   CGPA: 7.3
Anjad Public Higher Secondary School, Anjad   *2018*

Senior Secondary(XII-Science)[CBSE-BOARD]   CGPA: 6.9
Paramount Academy Barwani, Barwani   *2020*

B.Tech in Computer Science & Technology   CGPA: 7.17
Shri Vaishnav Vidyapeeth Vishwavidyalaya - [SVVV], Indore   *2020-2024*

TECHNICAL SKILLS

Programming Languages / Frameworks: Java(8) | Advance Java | C/C++ | JSP | Collection

Front-End: Html | CSS | JS | Bootstrap | JSTL

IT Constructs: OOPs | DBMS

Plateforms and tools: Eclipse | NetBeans | VS Code | Github

Database: MySql

Servers: Apache Tomcat

PROJECTS

BookishBliss | Java   March 2024 – Present
Web-Based   *Java, JSP, JSTL....*
  • Build Tool: Maven.
  • Web-Based online book buying-selling website.
  • Reduced operating costs: this website is typically cheaper than to set up and operate than physical brick-and-mortar stores. You can cut costs and avoid paying for rent, furnishings, signs, and more. Extended opening hours and global reach.
  • Advantages: Reduced operating costs. Extended opening hours and global reach. Increased sales conversions
  • Database: MySql.
  • Languages used: HTML, CSS, Bootstrap, Javascript, Java, Servlet, JDBC, JSP & JSTL tag library.
  • Server: Apache Tomcat.
  • IDE: Eclipse.

INTERNSHIP/CERTIFICATIONS/ACHIEVEMENTS

Internship: Allsoft Solutions(Business Partner-IBM)   Feb 2024 – May 2024
  • *Leader of Industry-Oriented Project.(Bookishbliss)*

Certification: Google Coursera   Jan 2024
Google Data Analytics

Achievements: Science Olympiad[XI]   Nov 2018
Awarded a Gold Medal for Performance Excellence at the School Level

Interests

Chess | Movies & Webseries | Coding | Football