

Vinay Borate

Website

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Education

B.tech Computer Science	CGPA: 7.89	Shri Vaishnav Vidyapeeth Vishwavidyalaya	2025
HSC (12th) MPBSE	GRADE: 85.6	Gyanodaya Vidhyalaya	2021
SSC(10th) CBSE	GRADE: 87.2	St. Joseph's School	2019

Skills

Programming Languages	: Proficient in C++ , Java (Object-Oriented Programming), J2EE(JSP,Servlet)
Web Technologies	: Strong grasp of HTML , CSS(Tailwind) , JavaScript , AJAX
Frameworks	: Experience with React for building interactive UI & Node.js for server-side development.
Dev Tools	: Proficient in using IntelliJ IDEA , Visual Studio Code for software development .
Database Management	: DBMS/ MySQL (DDL, DML, DCL, Joins etc), JDBC , DB schema design , MongoDB
DevOps (CI/CD) Tools	: AWS (S3,EC2,VPC..) , Docker & Containerization , GIT , Github , DockerHub
Operating Systems	: Familiarity with both Windows and Linux environments

Achievements

- 3(Star)★ @Leetcode - MaxRating(1529) [@LINK](#)
Solved 500+ Problems on Leetcode (Data Structures and Algorithms)
- Recipient of LeetCode's prestigious Annual 2023 Badge for top 0.4% problem-solving [@LINK](#)
- Silver Badge at HackerRank [@LINK](#)

Certificates

- Problem Solving (Basic) Certificate [@HackerRank -Link](#)
- Problem Solving (Intermediate) Certificate [@HackerRank -Link](#)
- SQL (Intermediate) Certificate [@HackerRank -Link](#)
- CSS (Basic) Certificate [@HackerRank -Link](#)
- Programming in Java - NPTEL [@LINK](#)
- Cloud Computing -NPTEL [@LINK](#)
- Participated in Coca-Cola Disrupt Season 3 organised by the Hindustan Coca-Cola Beverages [@LINK](#)

Project

- 1. CodeRep Live Code Editor** [@Live-Link](#)
 - **Technology Used:** (React JS, Material UI, JavaScript (JS), HTML5, CSS(Tailwind), Bootstrap).
 - Collaborated with Peers, team of developers to create the Web app for real-time front-end development.
 - Features include saving, showcasing and sharing codebases and live results online
- 2. E- Store** [@Github-Link](#)
 - **Technology Used:** (Advance Java Stack, JSP, Servlets, Apache, IntelliJ IDEA).
 - Online shopping platform with user authentication, dynamic cart, and order tracking functionalities.
 - Conducted bugs fixes,Continuous Learning, Functional testing of each component before deployment.
- 3. Weather Forecast Application** [@Github-Link](#)
 - **Technology Used:** (HTML ,CSS ,JavaScript, Visual Studio Code)
 - Developed a user-friendly web-based weather forecasting app
 - Provides real-time and multi-day weather reports for any location
- 4.Bllling Application** [@Github-Link](#)
 - **Technology used :** C++ & IDE- Visual Studio Code
 - billing application to automate basic invoicing processes for small businesses, enhancing efficiency and accuracy.
 - The system facilitates item addition, deletion, modification, and seamlessly generates bills.