

VIPUL SAINI

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OBJECTIVE

Enthusiastic and dedicated Software Engineer with a **B.Tech in Computer Science Engineering (Hons.)** and a **Post Graduate Diploma in Advanced Computing (PG-DAC)**. Highly motivated with a strong passion for technology, **problem solving**, and continuous learning. Interested in leveraging skills in software development, full stack technologies, and system design to contribute to innovative projects while pursuing long-term growth and future career goals in the IT industry.

EDUCATION

Postgraduate Diploma in Advanced Computing(PG-DAC) , CDAC Bangalore	2025
B.Tech in Computer Science and Engineering , Lovely Professional University	2020 - 2024
12th in BSER Board(PCM) , Navjeevan Shikshan Sansthan, Sikar, Rajasthan	2019
10th in BSER Board , Jhunjhunu International School, Jhunjhunu, Rajasthan	2017

SKILLS

Technical Skills :

- **Programming Languages :** Core Java, C/C++, JavaScript
- **Web Technologies :** HTML5, CSS3, Bootstrap, React.js, RESTful APIs, Docker
- **Database Management :** MySQL, MongoDB
- **Frameworks :** Spring Boot, Spring MVC, Express.js
- **Operating Systems :** Linux
- **Others :** Data Structures and Algorithms, Git, RDBMS, SDLC

Soft Skills : Problem-Solving, Teamwork, Continuous Learning Mindset

EXPERIENCE

Business Development Associate WAYSPIRE ED-TECH PVT LTD.	Aug 2024 - Dec 2024 <i>Gurugram, India</i>
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- Gained hands-on experience in client engagement and business development.
- Developed strong time management and leadership skills through target-driven responsibilities.

PROJECTS

AlumniEcho: University Alumni Connect Platform

[Click here](#)

Built a scalable MERN-stack application enabling networking between alumni and current students.

Integrated JWT-based authentication to restrict unauthorized access and enhance platform security.

Designed a responsive UI in React, increasing user engagement.

Deployed modular microservices for features like alumni directory, messaging, and job boards.

Student Record Management System: Used & C++, MySQL

Designed and implemented a user interface that is intuitive and easy to use for administrators and faculty members.

Developed a set of functions that allow users to add, edit, delete, and search for student records with ease.