

Lalit R. Wagh

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OBJECTIVE

- Fresher from Computer Science background looking for opportunity to start career in the field of Information Technology which demands the best of my skill and knowledge.
- identifying software issues and debugging code to approach problems analytically.
- Self-motivated, detail-oriented, and creative problem-solver. Proficient in both coding and design, as well as software testing and debugging. Fluent in PHP, JavaScript, and other coding languages.

ACADEMIC PROFILE

No.	Exam Passed	College/School	University/Board	Year	Grade
1.	B. Sc. (Computer Science)	B.G College	Pune	2025	9.06 CGPA
2.	H.S.C.	Adarsh College, Dhule	Nashik	2022	Passed (72.33%)
3.	S.S.C.	J.P School Dhule	Nashik	2020	Passed

SOFTWARE PROFICIENCY

- **Web Technologies** : HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React.js, Laravel .
- **Programming Languages** : PHP, C, Java, Python, JavaScript (Node.js, Express.js) .
- **Database Technologies** : MongoDB, MySQL, SQL.
- **Tools & Platforms** : GitHub, Vercel, Postman.

PROJECT WORK

1. Local Service for Online MarketPlace (Worker.Com).

Project URL : <https://frontend-worker-irid.vercel.app/>

GitHub : <https://github.com/Waghlalit/FrontendWorker>

Tech Stack : - HTML , Tailwind CSS , React.js , MongoDB , Express.js , Node.js.

Project Description: -

The motivation behind the online marketplace for local services is to provide a streamlined, trustworthy platform that connects customers with reliable local service providers while making it easier for users to find, compare, and book services within their community.

2. Travel Planning Platform (TripSphere).

GitHub URL : <https://github.com/omkars262004/TripSphere>

Tech Stack : PHP , HTML , CSS , Javascript , MySQL .

Project description :

TripSphere is an Travel Planning Platform that helps user to discover destination and book flights, hotels ,and Transport according to Destination. It is streamline the entire trip planning experience by offering budget estimation.

3. Collage Campus Event Management System (Campus Connect).

GitHub URL : <https://github.com/Waghlalit/Campus> .

Tech Stack:- HTML , Tailwind CSS , React.js , MongoDB , Express.js , Node.js,

Project Description: -

Managing college events manually leads to inefficiencies, miscommunication, and administrative burdens. This system aims to automate event coordination, ensuring seamless execution, real-time updates, and improved collaboration, ultimately enriching the campus experience.

EXPERIENCE

1. Pravi Pri Ldt : - SAP ABAP Developer intern (3 months)

- Assisted in developing custom reports, interfaces, and enhancements using **SAP ABAP**
- Worked on **Data Dictionary, Reports (Classical & ALV)**.
- Supported debugging and testing of ABAP programs and functional specifications.

2. Taurus LLC (MNC) :- Full-stack developer (July – current)

- Developed and maintained full-stack web applications using **Laravel (PHP)** for backend and **React.js** for frontend
- Built RESTful APIs and integrated them with dynamic frontend components
- Collaborated with design and QA teams to deliver responsive and scalable features
- Optimized application performance and fixed bugs in both frontend and backend code
- Used Git for version control and participated in daily stand-ups and code reviews

PERSONAL DETAILS

- **Birth Date** 05/01/2003.
- **Gender** Male
- **Marital Status** Single
- **Languages** English, Marathi and Hindi.

HOBBIES

- Swimming
- Cricket

STRENGTH

- Quick learner
- Courage
- Adaptive
- Curious