



SUMMARY

A dedicated and impressive observation capability frontend developer with proficient skills in web development and good knowledge of Data Structures & Algorithms and Object Oriented Programming. An excellent team player with strong leadership and communication skills.

EDUCATION

K.K.Wagh Institute of Engineering Education and Research, Nashik

Bachelor of Engineering in Information Technology
(CPI: 8.28/10)
2021-Present

Adv. S.A.Baheti Science , Commerce & Arts College, Jalgaon

H.S.C (XII): Percentage: 81.33
2021

St. Lawrence High School, Jalgaon

S.S.C (X): Percentage: 85.20
2019

SKILLS

- **Languages:** C, C++, Java, JavaScript, SQL
- **Web Development:** HTML, CSS, Bootstrap
- **Core Subjects:** Computer Networks, DBMS, OOP, Operating System
- **Tools and Technologies:** VS Code, Git, GitHub, Canva

Co-Curricular & Acivements

- Certified course on "[Essentials of Java](#)" by Spoken Tutorials IIT Bombay
- Worked in Technical Team of ITIHASA Club

EXPERIENCE

Basic Web Development Internship

[Bharat Interns](#) (July - August 2023)

Web Development Internship

[Sync Interns](#) (September - October 2023)

PROJECTS

• **LaundryLink App** | [GitHub](#)

A online laundry system during mini project in Project Based Learning. A group project through which we bring traditionally running laundry workflow on online platform. I designed overall interfaces and also designed database in project. Features of project was order receive/delivery time was previously notified to user.

• **GrainElite** | [GitHub](#)

As a part of better human computer interaction this project was build Online platform using React.Js that keep records of every transactions of grain brokers through very minimal steps of work. As a part of my plan I will bring this platform online, as open source software using firebase connectivity.

• **E-Learning Website** | [GitHub](#)