

EDUCATIONAL BACKGROUND

YEAR	DEGREE	INSTITUTE	BOARD/UNIVERSITY	RESULT (%/CGPA)
2027	B.Tech. (Computer Science Technology)	Walchand College of Engineering, Sangli	Shivaji University, Kolhapur	7.91/10
2023	H.S.C.	Vinayak Vidyamandir College	Maharashtra State Board	84.56%
2021	S.S.C.	Golden Kids English High School	Maharashtra State Board	80.74%

Technical Skills

- **Languages:** C, C++, JavaScript
- **Frontend Technology:** HTML, CSS, BootStrap
- **Backend Technology:** Node.js, Express.js, MongoDB
- **Coursework:** Computer Networks, DSA, Software Engineering

KEY PROJECTS

Doctor-Patient Software

(Feb '24 – Mar '24)

- Technologies used: HTML, CSS, JavaScript
- Developed a **doctor-patient software** platform that assigns each patient a **unique identifier** (e.g., Epic number or QR code) for accessing their complete **medical history**.
- This system grants healthcare providers instant access to relevant **data**, allowing for faster diagnosis, more personalized treatment plans, and improved **overall efficiency**.
- Presented this concept at the **ACM 2024 Hackathon**

Doctor-Patient Management Software (OOP and C++)

(Apr '24)

- Applied **OOP principles** in **C++** to build software for effectively managing **doctor-patient interactions** and **records**
- Presented this project at the **Genesis 2024 Event**, showcasing advanced **object-oriented programming** skills clearly

Food Store Web Page

(May '24)

- Technologies used: BootStrap
- Designed and developed a **responsive web page** for a food store, focusing on creating **intuitive UI** and enhancing **UX**

YelpCamp Full-Stack Web Application

(Jun '24)

- Technologies used: EJS, MongoDB, BootStrap, Node.js, Express.js
- The project involved designing and implementing a dynamic platform that handles user **registration, authentication**, and data storage, as well as **managing campground details**
- Integrated **front-end** and **back-end development**, emphasizing seamless user experience and **efficient data handling**
- To enhance my skills in database management and gain practical experience with Express.js

ACHIEVEMENTS & PARTICIPATION

- Secured **Gold** and **Silver medals** in badminton at ASG in doubles and singles, respectively
- Presented at a **National-level WLUG event**, demonstrating expertise in linux file system and effective communication
- Achieved **2nd rank in Zonals** for badminton at Annasaheb Dange College
- Contributed as an **Assistant Web Developer** at **WCE ACSES**

PROFILES

- Coding ninjas/360: - [ANKAN JAGTAP2005](#) (EXP 3250) LeetCode: [ANKAN JAGTAP](#)
- LinkedIn: [ANKAN JAGTAP](#) GitHub: [ANKANJAGTAP](#)
- CodeChef: [ANKAN JAGTAP](#)

PERSONAL INFORMATION

- Date of Birth: 21-11-2005 | Interests: Playing Badminton, Listening Music