

ATHARVA TODKARY

FULL STACK DEVELOPER

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EDUCATION

- **BE Computer Engineering 2025(Pursuing)** - International Institute of Information Technology, Pune **CGPA - 8.07**
- **Higher Secondary Education in Science 2019 -2021** - Abhishek Jr. College, Sahunagar Pune **88.67%**
- **Primary and Secondary School 2008-2019** - Blossom Public School, Tathawade Pune **90.6%**

INTERNSHIPS

Borderless World Foundation - Project Intern

Dec 2023 - Present

- Developed a web application to digitalize hostel and data management for the organization providing a wide range of functionality.
- Implemented front-end, back-end code using **HTML5, CSS3, JavaScript, AJAX, JQuery, Bootstrap, Php, WAMP/XAMP, Apache and AngularJs**
- Worked on over 6+ web pages and Created Informative and effective documentation, reports, and inline comments on code
- Data management is handled using **MySQL queries and Database.**

Debug Deployment Technologies - Web Dev Intern

Feb 2024 - March 2024

- Utilized and Implemented 3+ attractive, responsive and mobile-friendly websites.
- Utilized Technologies such as **HTML5, CSS3, JavaScript, NodeJs, MongoDB** and frameworks like **Jquery, ReactJs, ExpressJs and Bootstrap.**
- Also developed and tested **REST APIs** using tool like **Postman API.**

SKILLS

- **Programming languages:** JavaScript, TypeScript, C++, C, Java, PHP, Python.
- **Frameworks:** NodeJs, ExpressJs, ReactJs, JQuery, Bootstrap
- **Database:** MySQL, MongoDB, PostgreSQL.
- **Other Technologies:** Git & GitHub, Figma, UI/UX designing, Postman API, Linux.

PROJECTS

1) MAJOR PROJECTS

Child Administration system

Present

- **Tech Stack:** HTML5, CSS3, JavaScript(EC6), jQuery, Bootstrap, Php, AngularJs, AJAX, MySQL.
- Frontend development using HTML5, CSS3, JavaScript, jQuery and Bootstrap for user friendly interface.
- Backend implementation using PHP, AngularJs and AJAX for handling data from Frontend.
- Database management utilized MySQL for storing and managing the structured data.
- **Modules:** Child module(Child Info, Identification Documents, Health Info, contact Info), Home, Warden, Admin, Visitors, Leave Form, Visitor Dashboard and Request Logs.

Spotify Clone

Present

- Tech Stack: ReactJs, NodeJs, ExpressJs, MongoDB, Vanilla CSS, Bootstrap, Spotify-Auth, Spotify Dataset.
- Frontend development using ReactJs, Bootstrap, Vanilla CSS for seamless user Interface.
- Backend implementation using NodeJs, and ExpressJs to handle API integrations.
- Database management utilized MongoDB for storing and managing the JSON and semi-structured data.
- Spotify APIs such as Spotify-Auth for security and Authentication of user into WebApp.

Netflix clone and Movie Recommendation System

October 2023

- Tech Stack: ReactJs, NodeJs, ExpressJs, MongoDB, TMDB dataset API.
- Frontend development using ReactJs for it's reusability property and enables dynamic and user-friendly interface.
- Backend implementation utilized NodeJs and ExpressJs to handle API calls.
- Database management using MongoDB, as for conventional Authentication(Login and Signup).

2) MINOR PROJECTS

Anime Website (Frontend)

December 2023

- Technologies: HTML5, CSS3, JavaScript, Bootstrap.

Weather Application

June 2023

- Technologies: HTML, CSS, JavaScript, OpenWeather API dataset, Geolocation of user.

Restaurant Finder App

April 2023

- Technologies: JavaScript, PHP, MySQL, Geolocation, Python, Flask and Restaurant Dataset.

CO-CURRICULAR ACTIVITIES

HumanAlze Hackathon <FinTech Edition> July 2024

- Developed an AI-driven credit scoring and loan prediction system, enhancing accuracy in credit risk assessment and reducing non-performing assets (NPAs) for commercial banks.
- Implemented features for credit score monitoring, alerts, and loan offer predictions, resulting in improved lending decisions and stronger consumer financial health.

Smart India Hackathon (SIH23) September 2023

- Focused on utilizing geospatial data to generate actionable insights for the development of urban and rural areas, driving targeted and efficient planning.
- Emphasized advanced geospatial analysis techniques to inform development strategies, enhancing resource allocation and infrastructure improvements.

HOBBIES

- Playing Badminton
- Acoustic Guitar
- Listening Music
- Travelling
- Cartoon Sketches

STRENGTHS

- Self Motivated.
- Confidence.
- Team work and collaboration.
- Willingness to learn.
- Creativity and Innovation.

LANGUAGES

- English (Professional)
- Marathi (Mother Tongue)
- Hindi

ACHIEVEMENTS

Certifications Courses

- Basics of Web Development.
- MERN stack Development.
- Data Structures and Algorithm in JavaScript.
- User Interface and User Experience.
- AR/VR.
- Java Programming.

Sports Competition

- Runner up in District Level Badminton Tournament
- 3rd Runner Up in Askara - Annual College Badminton Tournament.

EXTRA CURRICULAR ACTIVITIES

Young India (Yi) Committee Core Team - Event Management

2023 - 2024

- Volunteered at multiple events, specializing in event management and logistics coordination.
- Collaborated with team members to ensure successful execution of committee initiatives.