

Ameya Awatade

+917057868456 | [Email](#) | [Github](#) | [Portfolio](#) | [LinkedIn](#)

Summary:

- I am a Full Stack Developer, experienced in front-end and back-end development who can build complete and scalable applications.

Technical Skills:

- **Frontend** - Javascript, React.js, Ejs, HTML, CSS
- **Backend** - Node.js, Express.js, Oracle Integration Cloud, TIBCO
- **Database** - MySQL, MongoDB, Sql Server.

Experience:

Software Engineer (SE) - Persistent Systems | June 2022 - Present

- Developed robust Enterprise Rest APIs using Nodejs and TIBCO, designed stored procedures in Sql Server, optimizing it to reduce front-end loading times.
- Designed and developed Training Management System integrations using javascript, c#, sql server stored procedures, html and css.
- Created robust integrations using Oracle Integration Cloud that enabled seamless data transfers between different platforms.
- Developed an app using power apps for task allocation in the organization that reduced the work distribution time ,Power Automate flows that automated data syncs and email alerts for the app.
- Designed and worked on the front-end part of interview auto analysis using React, MongoDB, Html, Css. This generated feedback from a given interview recording from MS Teams, later worked on the integration with zoom ,webex scope using Nodejs and generative AI.
- Worked closely with ESOP using Oracle Cloud Integration to send data over SFTP and APIS.
- Developed mentoring system for trainees using Reactjs, Nodejs, MongoDB using internal APIs, enabling them with quick posting of doubts and connects thus reducing the query resolution time.

Projects:

- [Bloggy2.0](#)- Tech Stack | React.js, Node.js, Express.js, MongoDB, Javascript, Html, Css
Developed Frontend in react and the backend in nodejs, gave basic functionality as that of a blog website, implemented performance based backend apis and also prevented less re-rendering of elements by using proper state management and hooks like reactmemo...etc..
- [Inventory management and E-commerce for Clothing](#) - Tech Stack | Reactjs, Nodejs, Expressjs, Material UI, Html, Css, MongoDB, Sql Server, Javascript
Frontend using Reactjs, materialui to make it mobile friendly too. Backend using Nodejs, expressjs & session for login. MongoDB and Sql server as database. Admin dashboard for inventory and statistical data. Shop for clothes on ecommerce, add to cart and wishlist features.
- [Web-Weather](#) - Tech Stack | Reactjs, Rest API, Html, Css
Frontend using Reactjs ,Html, css for responsive and mobile friendly UI. Used axios to fetch weather API for realtime updates, geolocation api to get lat & long of a location.
- [URL Shrinker](#) - Tech Stack | Expressjs ,Nodejs, MongoDB, Ejs, Html, Css, javascript
Frontend using Ejs, Html, Css to design user friendly UI.Backend using Expressjs and node js for managing api services.Database management using MongoDB to store and retrieve the urls.
- [Expense App](#) - Tech Stack | Expressjs ,Nodejs ,MongoDB, Html, Css
Frontend using Ejs, Html and Css. Backend using node and express. MongoDB for database. Add your daily expenses and see the daily spends.

For more projects refer my [Github](#)

Awards and Recognition:

- Bravo Team Awards for contributing and getting placed 9th in Global hackathon held at Persistent Systems.

Education:

- Walchand Institute of Technology, Solapur | Bachelor's Degree in Computer Science | August 2018 to August 2022 | 9.8 S.G.P.A