

Ameya Awatade

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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, Oracle Apex

Experience:

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

- Developed Javascript and css for Talent Identification App, enabling org leaders to assess candidates based on performance 40% faster than before, developed oracle cloud integrations for data sync into oracle apex.
- Developed robust Enterprise Rest APIs using Nodejs and TIBCO, designed stored procedures in Sql Server, optimizing it to reduce data retrieval time.
- 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.
- Designed and developed Training Management System integrations using javascript, c#, sql server stored procedures.
- Developed integrations using Oracle Integration Cloud enabling 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 for data syncs and email alerts.
- 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 and Webex using Nodejs and generative AI.
- Worked closely with ESOP using Oracle Cloud Integration to send data over SFTP and APIS.

Projects:

- **[Bloggy2.0](#)** - Tech Stack | React.js, Node.js, Express.js, MongoDB, Javascript, Html, Css
Implemented basic functionality as that of a blog website, implemented performance based backend apis and also prevented less re-rendering by using proper react hooks like reactmemo, lazyloading of images...etc..
- **[Inventory management and E-commerce for Clothing](#)** - Tech Stack | Reactjs, Nodejs, Expressjs, Material UI, Html, Css, MongoDB, Sql Server, Javascript
Developed mobile friendly application, 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
Made a responsive and mobile friendly UI. Weather API for realtime updates, geolocation api to view areawise updates
- **[URL Shrinker](#)** - Tech Stack | Expressjs ,Nodejs, MongoDB, Ejs, Html, Css, javascript
Website to shrink urls and save them all in one place for easy access.
- **[Expense App](#)** - Tech Stack | Expressjs ,Nodejs ,MongoDB, Html, Css
Developed a website to add and manage your daily expenses.

For more projects refer my [Github](#)

Awards and Recognition:

- Bravo Team Awards for developing Talent Identification platform with strict timelines without compromising functionality. (FY23-24 Q4)
- Bravo Team Awards for contributing and getting placed 9th in Global hackathon held at Persistent Systems. (FY22-23 Q4)

Education:

- Walchand Institute of Technology, Solapur | Bachelor's Degree in Computer Science | August 2018 - June 2022 | **9.8 S.G.P.A**
- Sanjay Ghodawat Institutes, Atigre | Higher Secondary School | **79.69%** | August 2017 - May 2018
- Indian Model School | Solapur | Central Board of Secondary Education (SSC) | **89.4%** | August 2015 – March 2016