

Aashlesha Chitte

Associate Software Engineer

A skilled professional with 2 years of experience in the MERN stack, including GraphQL. Proficient in JavaScript technologies, specializing in Node, Express, React, MongoDB, and GraphQL across the entire stack. Experience building full-fledged web applications with API backends. Demonstrates proficiency in utilizing these frameworks to create Single Page Applications (SPAs).

✉ ashleshachitte5@gmail.com

☎ 8446586279

📍 Pune, India

🌐 [linkedin.com/in/ashlesha-chitte-46634b178](https://www.linkedin.com/in/ashlesha-chitte-46634b178)

EDUCATION

Bachelor of Technology (Computer Engineering)

R.C.Patel Institute of Technology, Shirpur

07/2017 - 05/2021

Higher Secondary Certificate (HSC)

H.R.Patel Girls Secondary College, Shirpur

07/2015 - 05/2017

WORK EXPERIENCE

Associate Software Engineer

Successive Technologies

08/2021 - Present

Pune

Achievements/Tasks

- Developed enterprise-scale MERN applications successfully deploying the stack across various projects.
- Proficient in creating dynamic and interactive user interfaces using React.
- Design and implementation of secure RESTful APIs for effective communication between frontend and backend. Identify and resolve intricate technical issues related to middleware, ensuring smooth application functionality.
- Incorporate data validation techniques to maintain data integrity and security.
- Expertise in creating microservices architecture to modularize and scale applications.
- Utilize object-oriented JavaScript, ES6, or TypeScript for building clean, maintainable, and efficient code.
- Proficient in handling database interactions, particularly MongoDB, to optimize data storage and retrieval.
- Implementation of unit tests to verify the reliability of different application components.
- Ensuring both data security and seamless communication by implementing effective API integrations, particularly utilizing JWT (JSON Web Tokens).
- Skillful integration of third-party APIs and services to enhance application capabilities and features.

Intern

V3 Data Solution

06/2019 - 07/2019

Nashik

A 30 days java training was held at our college

Achievements/Tasks

- Learn and implement OOPs concept using core java.
- Connecting Database(MYSQL) to a java application.
- Build a web app using JSP and Servlet

TECHNICAL SKILLS

Javascript

Node Js

React Js

Express

Typescript

MongoDB

GraphQL

Git

HTML/CSS

Linux

MUI

Jest

React Testing Library

Babel

Postman

PROJECTS

Dentsu Audience Explorer

(04/2022 - Present)

- The Audience Explorer platform revolutionizes media and advertising by empowering users to create and refine precise target audiences for clients, markets, and brands. Through seamless integration with platforms like Facebook using the CCS Third Party API, audience deployment becomes both secure and efficient.

Streaming data (12/2021 - 03/2022)

- The data streaming functionality enables users to submit CSV files directly from the front-end. They have the ability to upload files containing a maximum of 500,000 products. Users can subsequently retrieve the products uploaded on specific dates and even obtain a downloadable zip file with the corresponding data. It's worth noting that the upper limit for downloads is set at 1 million entries.

CERTIFICATES

Apollo Graph Developer Associate Certification

Apollo Odyssey

M001 MongoDB Basics

MongoDB University

M121 The MongoDB Aggregation Framework

MongoDB University

M201 MongoDB Performance

MongoDB University

Apollo Graph Developer Professional Certification

Apollo Odyssey