

# YASH CHAUDHARI

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## Summary

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Dedicated and meticulous computer science graduate with a good background in web development (MERN), Java and Data Management. a track record of using creative thinking and a dedication to lifelong learning.

## Education

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**Master of Science in Computer Science - CGPA: 9.02** May 2022 – July 2024  
*Shri Shivaji Vidya Prasarak Sanstha's Science College, Dhule, Maharashtra, India*

**Bachelor of Science in Computer Science - CGPA: 9.42** May 2019 – May 2022  
*Shri Shivaji Vidya Prasarak Sanstha's Science College, Dhule, Maharashtra, India*

## Technical Skills

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- **Languages & Technologies:** Java, JavaScript, Python, C/C++, HTML, CSS
- **Frameworks & Libraries:** ReactJs, ExpressJs, Tailwind
- **Tools & Databases:** NodeJs, MongoDB, MySQL, Git, GitHub, Postman, Excel, MS Office

## Experience

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**Data Management Analyst** July 2022 - June 2024  
*Super Aluminium House, Dhule, Maharashtra*

- Introduced IT-driven billing solutions leading to a 20% reduction in billing mistakes. Handled more than 150 transactions per week and enhanced procedures for gathering customer feedback.
- Utilized product performance data to generate valuable marketing insights that resulted in a 15% increase in campaign efficiency.
- Increased client pool by using specific promotions and discounts, enhancing partnerships, and drawing in fresh customers.

## Projects

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**E-Commerce (Online Store) Website**  Nov 2023

- Built a dynamic e-commerce site using the MERN stack (MongoDB, Express, React, Node.js), integrated Stripe for payment processing, and implemented secure authentication with JWT and bcrypt. Enhanced client engagement with automated order notifications via Nodemailer.
- Optimized user experience with Validator for input validation and Cloudinary for image management, resulting in a smoother and more intuitive purchasing process.

**YouTube Transcript, PDF, Text Summarizer**  Jan 2024

- Developed a web application to summarize YouTube videos using Python, Tkinter, and spaCy. Utilized sentiment analysis and keyword extraction for enhanced summary relevance and accuracy.
- Implemented RESTful APIs to fetch YouTube data and designed an intuitive user interface with Tkinter, ensuring a seamless video content summary experience.

## Certificates

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**Responsive Web Design** FreeCodeCamp Certificate  Certificate Link

**JAVA** HackerRank Certificate  Certificate Link

**SQL** HackerRank Certificate  Certificate Link

## Awards & Honors

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**Ranked 1st** in BSc (comp - 2022) at Shri Shivaji Vidya Prasarak Sanstha's Science College.