

Aryan Sudhir Shinde
Bachelor of Engineering (B.E.) – Computer Engineering
SGPA: 9.32 | 2023 – 2027
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GitHub: github.com/Experio2705 | Portfolio: [Aryan-portfolio](#)
Location: Pune, Maharashtra, India

Professional Summary

Computer Engineering student with hands-on experience building full-stack web applications using React, Node.js, Express and MySQL. Developed scalable REST APIs, authentication systems and interactive UI features such as likes, saves and dynamic content rendering. Passionate about backend logic and real-world problem solving.

Education

Sinhgad Institute of Technology and Science
Computer Science Engineering: SGPA:9.32
Dnyanganga Junior College
Higher Secondary Certificate: Percentage:82.91%
Nalanda English Medium School
Secondary School Certificate: Percentage:79%

Maharashtra, India
June 2023 – August 2027
Maharashtra, India
June 2022-April 2023
Maharashtra, India
April 2021

Technical Skills

- Programming Languages: C++, JavaScript
 - Front-End: React.js, HTML5, CSS3
 - Backend: Node.js, Express.js, Rest Api development
 - Databases: MySQL, MongoDB
 - Data & Analytics Tools: Power BI, Excel
 - Version Control & IDEs: Git, GitHub, Visual Studio Code, IntelliJ IDEA, Vercel, Render, Railway database
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Projects

Blog / Social Web Application | [GitHub](#) | [URL](#)

Tech Stack: React.js, HTML5, CSS3, JavaScript, Node.js, MySQL

- Built REST APIs using Node.js & Express.js
- Implemented authentication (login system)
- Designed Like & Save feature with dynamic database updates
- Integrated React frontend with backend APIs using Axios
- Managed user data and posts using MySQL database

Weather App | [GitHub](#) | [URL](#)

Tech Stack: HTML, CSS, JavaScript, OpenWeatherMap API

- Real-time weather using OpenWeather API
- search with error handling
- Dynamic UI based on conditions
- Displayed dynamic icons and background based on weather conditions for better visualization

News Web App | [GitHub](#) | [URL](#)

Tech Stack: React, HTML, CSS, JavaScript, NewsAPI

- Fetched live news articles using NewsAPI with asynchronous requests
 - Implemented category-based filtering (technology, sports, business, etc.)
 - Optimized rendering using reusable React components
 - Handled API loading states and empty results gracefully
 - Improved UX with responsive layout for mobile and desktop
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Certifications - [Link](#)

- Advanced C++ Programming – IIT Bombay (Spoken Tutorial), Feb 2025
- Introduction to Cyber Security – Cisco, Nov 2025
- Data Analytics Job Simulation – Deloitte (Forage), Jun 2025
- Introduction to Data Science – Infosys Springboard, Dec 2025
- Oracle Analytics Cloud 2025 Certified Professional – Oracle University, Oct 2025