

Akshay Chandurkar *Full Stack Web Developer*

✉ akshaychandurkar11@gmail.com

☎ 7499747537

📍 Malegaon 441107, Nagpur

🌐 [linkedin.com/in/akshay-chandurkar-90b31224b/](https://www.linkedin.com/in/akshay-chandurkar-90b31224b/)

🐙 github.com/Akshaychanduakr11

🔗 portfolio: <http://akshays-portfolio-4xcp.vercel.app>

Career Objective

Results-driven Computer Science and Engineering student with proven expertise in developing responsive web applications using modern technologies. Demonstrated ability to build scalable solutions utilizing Node.js and Firebase. Completed intensive bootcamp training in back-end development with hands-on experience in creating user-centric applications. Adept at implementing efficient algorithms, optimizing application performance, and collaborating in team environments. Seeking opportunities to leverage technical skills and contribute to innovative web development projects.

Education

11/2022 – Present Nagpur, India	Bachelor of Technology <i>Guru Nanak Institute of Engineering and Technology Nagpur</i>
06/2021 – 03/2022 Saoner, India	Higher Secondary Certificate (HSC) - Science Stream <i>Bhalerao Jr .College Saoner Percentage: 70.69</i>
06/2019 – 03/2020 Saoner, India	Secondary School Certificate (SSC) <i>Prakash High School Malegaon Percentage: 88.80%</i>

Technical Skills

Frontend Technologies: HTML5, CSS3, JavaScript

Backend Technologies: Node.js, RESTful API
Development

Database Management: Firebase, Real-time
Database

Tools: Git & GitHub, Vs code, Intel

Soft Skills: Problem-Solving, Team Collaboration,
Critical Thinking, Time Management, Quick Learner

Projects

Personal Portfolio Website

Live: akshays-portfolio-4xcp.vercel.app 🌐 | GitHub: github.com/Akshaychanduakr11/portfolio 📄

- Designed and developed a professional portfolio website showcasing projects, technical skills, and professional experience
- Implemented smooth scroll animations and interactive UI elements using React hooks enhancing user engagement

Weather Application

GitHub: github.com/Akshaychanduakr11/weather-app 📄

- Constructed a real-time weather forecasting application integrating OpenWeather API for accurate meteorological data
- Designed clean and intuitive user interface displaying current conditions, hourly updates, and 7-day weather forecasts

Question Query Bank Web Application

GitHub: github.com/Akshaychanduakr11/question-bank 📄

- Built a comprehensive question bank management system for academic use with advanced search and filter capabilities
- Developed advanced search functionality with multiple filters including subject, difficulty level, topic, and question type

Internship & Training

Web Development Intern : Computer Networking and Web Development Program
(2023-2024)

Back-End Development Bootcamp : Intensive Training Program - JavaScript and Node.js (2023)