

Akshay Girase

+91 8459182099 — akshaygirase122003@gmail.com — <https://www.linkedin.com/in/akshay-girase-318136246/>

Summary — Aspiring Front-End & Full-Stack Developer with hands-on experience from 1 internship. Proficient in web development technologies and passionate about building user-friendly responsive applications. Looking for opportunities to contribute and grow in a dynamic development environment.

Skills

Languages: C++, JavaScript, HTML5, CSS3.
Frontend: Bootstrap, React.js, Tailwind-CSS.
Backend: Node.js, Express.js, REST-APIs, JWT.
Database: MongoDB, SQL(Structured Query Language), PostgreSQL.
Tools & IDE: Git, Github(for version control), VS-Code.

Experience

Cognifront (Internship), Nashik

Dec 2023 – Jan 2024

Web Development intern : Developed multi-channel promotional tool

- Implemented efficient CRUD operations for managing users, campaigns, and channel-specific templates.
- Conducted thorough API testing using Postman to ensure reliability, security, and bug-free endpoints.
- Integrated Cloudinary for scalable image storage, enhancing content delivery and optimizing performance.

Education

Loknete Gopinathji Munde Institute of Engineering, Nashik

2021 – 2025

Bachelor of Engineering, Computer Engineering

CGPA: 7.09

R.C Patel Junior College, Shirpur, Maharashtra

2019 – 2021

Class XII, Science

88.00%

R.C Patel Secondary School, Shirpur

2018 – 2019

Class X

83.80%

Projects

DevLinkx – Developer Portfolio and DevCard Generator

- TechStack: React, TypeScript, Tailwind CSS, Node.js, Express.js, MongoDB, Cloudinary, JWT, Postman, HTML2Canvas.
- Developed a full-stack platform that enables developers to showcase their projects, GitHub, skills, and achievements via a publicly shareable profile (/profile/:username) and a dynamic DevCard (/card/:slug).
- Implemented authentication (register/login) using JWT, protected routes, and MongoDB for user management.
- Designed a custom DevCard feature inspired by trading cards (WWE/FIFA style) with animated user interface, user stats (IQ, power, creativity), skills, badges, traits, and GitHub insights.
- Added download/export functionality (PNG/PDF) for DevCards using html2canvas to enable offline sharing and recruiter-ready downloads.
- Used Postman to test backend APIs for profile CRUD, authentication, and DevCard generation workflows.

Nike Landing Page Clone (Frontend UI Project)

<https://nikexx.netlify.app/>

- Tech Stack: React, Tailwind CSS, Vite.
- Description: Created a clean, responsive Nike landing page UI clone using React and Tailwind CSS to practice modern front-end design principles.

Password Generator – Frontend Utility Tool

<https://pwgenrate.netlify.app/>

- Tech stack: React, Tailwind CSS, Framer Motion, Vite.
- Description: Created a responsive password generator app with copy-to-clipboard, strength meter, and Framer motion powered animations using React.js.

Profiles

- LeetCode: akshaygirase122003
- GeeksforGeeks: akshaygiraof1p
- Portfolio: <https://akshaygirase.netlify.app/>
- Github: akxrajput