

Akash Gupta

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Education

SES Yadavrao Tasgoankar Institute of Engineering and Technology Bhivpuri, Raigad	November 2022 - Present
Bachelor's of Engineering in Computer Engineering	CGPA: 7/10
Government Polytechnic Mumbai, Bandra (E), Mumbai	Aug 2019-July 2022
Diploma in Information Technology 80.36%.	

Skills

Languages: Python, SQL, HTML, CSS, JavaScript, Php.

Technologies: ReactJs, Redux, NextJs Bootstrap, TailwindCss, MySQL.

Tools: Git, Github. GraphQL.

Certifications:

DATA ANALYTICS USING TABLEAU

MASTERING JAVASCRIPT FUNDAMENTAL

Experience

CognoRise InfoTech	Feb. 2024 – Jun 2024
Frontend Developer	<i>ReactJs</i>
• Frontend Development on ReactJs and Fake Store APIs.	
Reknot Solutions PVT LTD, Thane	Feb. 2022 - Jun 2022
Fullstack Developer	<i>HTML5, CSS3, jQuery, Javascript, Php-Laravel & Mysql</i>
• Developed a registration site for reknot solution PVT.LTD, for registration of people who are looking for internship in the company using PHP-Laravel.	
• Create views for the registration form and success message.	
• Use Laravel validation features to validate the registration form inputs in the controller.	
• Process the form submission in the controller, store valid entries in the database & redirect to a success page.	
• Show a success message on the success page confirming the registration.	

Projects

Football Academy Responsive Site (Sponsor)	Aug. 2024 – Present
Creating a football academy website from scratch using MERN STACK . This comprehensive approach allowed for full control over the design, layout, and functionality, resulting in a tailored and engaging online platform for the academy.	
Electronic shop Responsive Site (Sponsor)	Dec. 2023 – Feb 2023
I created a responsive Electronic Shop website using ReactJS, React Hooks , and Tailwind CSS . The site features a modern, component-based design with efficient state management, all styled with utility-first principles for a seamless user experience across all devices.	
College website for LMS portal	Sep. 2024 – Present
Implementing a comprehensive college using modern stack to ensure a robust, scalable, & user-friendly application. This project is crafting as part of college-level website design challenge. The website provides comprehensive information about the college, events, highlights, notices, departments and more.	