

Anurag Nalkar

anuragnalkar414@gmail.com
Airoli, Navi Mumbai
linkedin.com/in/anuragnalkar
github.com/Garuna414
www.anuragnalkar.in

EDUCATION

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| Fr. C. Rodrigues Institute of Technology, Vashi B.E. in Computer Engineering CGPA: 8.70 | 2021 - 2025 |
| Brio Poddar International School, Thane Higher Secondary Education Percentage: 80.8 | 2020 - 2021 |
| DAV Public School, Airoli Secondary Education Percentage: 94.4 | 2018 - 2019 |

EXPERIENCE

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| Meta Craftlab <i>Full Stack Developer Intern</i> <ul style="list-style-type: none">Developed and maintained web applications using Svelte and SvelteKit.Collaborated with the design team to create user-friendly interfaces utilizing Tailwind CSS.Utilized Prisma with SvelteKit to design and manage a structured database, efficiently storing and retrieving data. | June 2024 - July 2024 |
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PROJECTS

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| BidChainX - Blockchain Auction Website <ul style="list-style-type: none">Designed an anonymous bidding system to offer a secure platform for biddersCreated a dynamic and user-friendly frontend using ReactJS and Bootstrap.Enabled user authentication through Metamask wallet integration.Developed RESTful APIs with ExpressJS to connect the auction website to a MySQL database on phpMyAdmin.. | July 2023 - April 2024 |
| JobDhundo - Job Finding and Posting Website <ul style="list-style-type: none">Built a responsive job posting platform using ReactJS.Created Express APIs to facilitate data transfer between the frontend and MongoDB.Implemented an email notification system, using EmailJS, to inform candidates about their application status. | June 2024 - July 2024 |
| WeatherUNA - Weather Monitoring App <ul style="list-style-type: none">Designed a responsive website providing users with accurate weather information.Integrated OpenWeather and GeoDB Cities APIs to fetch real-time weather data.Built a forecasting feature displaying 3-hour interval predictions for upcoming 24 hours. | December 2023 |

TECHNICAL STRENGTHS

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| Languages | C++, Python, SQL |
| Frameworks and Libraries | ReactJS, ExpressJS, TailwindCSS, Framer Motion |
| Tools and Technologies | GitHub Desktop, phpMyAdmin |

CERTIFICATIONS

Introduction to Front-End Development, Meta, [December, 2022]
Programming with JavaScript, Meta, [June, 2023]