

ANKIT SURYAWANSHI

Python Programmer

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OBJECTIVE

Results-driven and detail-oriented frontend developer with expertise in React.js, HTML, CSS, and JavaScript. Proven track record of delivering high-quality, responsive web applications that enhance user experience. Seeking a challenging frontend development role where I can leverage my skills to create innovative and visually appealing solutions, and stay at the forefront of emerging technologies.

WORK EXPERIENCE

Open Source Contribution

at Zulip | Wagtail and others

- Contributed in various open source projects such as zulip, wagtail, solving different frontend and backend related issues.

Microsoft Learn Student Ambassador

at Microsoft | 20 Oct. 2023 - Present

- Successfully represented Microsoft within the academic community by organizing tech workshops, hosting webinars, and promoting Microsoft Learn resources.
- Developed and executed a quiz competition that attracted over 100 participants.
- Demonstrated effective communication skills by presenting at conferences, creating online tutorials, and maintaining an active social media presence.
- Continuously expanded my knowledge of Microsoft technologies and industry trends, contributing to my growth as a tech enthusiast and student leader.

Web Developer Intern

at Bharat Intern | 10 Sept 2023 - 10 Oct 2023

- As a Web Developer Intern, I collaborated with the development team to create and maintain web applications.
- I gained hands-on experience in front-end and back-end development, including HTML, CSS, JavaScript, Python (Django) and various web technologies.
- My responsibilities included coding, debugging to ensure optimal website functionality.
- I also learned to work with version control systems and assisted in resolving technical issues to support the seamless operation of web projects.

PROJECTS

EcoTrack: Sustainable Travel Planner | June 2023 - Sept 2023

An award-winning, innovative web app promoting eco-friendly travel, which won first place in the Sri Aurobindo Institute of Technology Hackathon. It offers sustainable transportation options, utilizing real-time environmental data, route planning, and gamification to encourage eco-conscious choices in travel.

- Technology Used:** HTML, CSS, Javascript, Python (Django), DSA, Integration of real time environment data, User Authentication, Gamification and Data Visualization.
- Details:** While the project's primary focus was the hackathon, it had the potential for broader application in the realm of sustainable transportation.

My Awesome Cart: An E-Commerce Website | Sept 2022 - Dec 2022

"My Awesome Cart" is a dynamic e-commerce web application I designed and developed, leveraging HTML, CSS, JavaScript, Bootstrap, and the Django framework. The project was created to provide a seamless and user-friendly online shopping experience.

Technology Used:

- HTML, CSS, JavaScript, Bootstrap for front-end development.
- Django framework for back-end development.

Details:

- Ensured responsive design for optimal user experiences on various devices.
- Addressed challenges in enhancing the shopping process with effective problem-solving.

SKILLS

- Python(Django)
- Javascript(Node.js React.js Next.js)
- Problem solving & DSA
- DSA
- SQL
- HTML/CSS
- TypeScript
- Git & Github

CODING PROFILES

Leetcode || [Visit Profile](#)

- Solved over 500 LeetCode problems using python, showcasing a deep understanding of algorithms and data structures, with a focus on efficient and optimized solutions.
- Demonstrated proficiency in coding challenges, with a track record of tackling a diverse range of problem types, from data structures and algorithms to dynamic programming and more.
- Engaged in ongoing learning and improvement, actively participating in LeetCode contests and discussions to stay updated with the latest coding techniques and strategies.

GeeksforGeeks || [Visit Profile](#)

- Mastered 500+ problems on GeeksforGeeks, covering diverse computer science concepts and tackling real world challenges.
- Strengthened problem-solving abilities across data structures, algorithms, and secured first rank in my college.
- Built a solid foundation in computer science principles through GeeksforGeeks.

HackerRank || [Visit Profile](#)

- Attained a 5-star rating in Python on HackerRank, showcasing Python programming expertise.
- Earned three HackerRank certificates in problem solving, validating coding skills.
- Engaged in competitive coding on HackerRank to stay sharp and competitive in problem-solving.

EDUCATION

Bachelor of Technology in Computer Science

(2021-2025)

CERTIFICATION

- Certified for Problem Solving (Basics) from HackerRank.
- Certified for Python (Intermediate).

OTHER ACTIVITY

- Taught Python to more than 200 people online.
- Actively took part in College Competition such as Web development, Blind Code etc.
- Organized Some interactive quizzes and coding competition to engage students.