

Aniket Roy

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• <https://github.com/Aniketroy2003>

EDUCATION

Silver Oak University, Ahmedabad, Gujarat	Aug'20-present
B. Tech in Computer Engineering	GPA: 8.3
Relevant coursework: Data Structures, Engineering Mathematics, Software Engineering, Operating System, Network Technology,	
Nalanda Vidyalaya, Morbi, Gujarat	Apr'19-Mar'20
HSC (CBSE)	Percentage: 69
New Era Public School, Morbi, Gujarat	Apr'17-Mar'18
SSC (CBSE)	Percentage: 75.4

SKILLS




Functional: SDLC

Technical: Python, Django, C++, JavaScript, HTML, CSS, SQLite, SQL, Git/GitHub, AWS(S3)

PROFESSIONAL EXPERIENCE

Maskottchen Labs - Chandigarh, Punjab	Jan'23 - Aug'23
Python application developer	
<ul style="list-style-type: none">• Led Python-based full-stack projects, enhancing user interfaces and ensuring application functionality. Successfully executed web scraping projects to gather valuable data insights.• Collaborated within cross-functional teams to deliver high-quality solutions and troubleshoot issues. Committed to continuous learning and embracing technological advancements to improve development processes.• Skills: Python, Django, HTML, CSS, JavaScript, SQLite, Selenium, BeautifulSoup, AWS(S3), Teamwork. Problem-Solving.	

PROJECTS

Coffee site e-commerce 	Jul'23-Aug'23
<ul style="list-style-type: none">• Designed and developed a user-friendly e-commerce web application featuring seamless "Add to Cart" functionality, secure payment integration (PayPal), and real-time email alerts, ensuring an exceptional user experience.• Proficient in a range of technologies, including Django-Python, HTML, CSS, JavaScript, and SQLite. Successfully applied Agile methodologies to optimize performance and maintain data security and privacy.• Committed to delivering exceptional user experiences and continuously improving web applications for enhanced customer satisfaction.	
Exam-Portal 	Jun'23-Jun'23
<ul style="list-style-type: none">• Developed a comprehensive web-based exam platform utilizing the Django-Python framework, featuring distinct panels for Students, Teachers, and Admin. Students can access ongoing exams with built-in timers, submit their answers, and retrieve their scores.• Empowered teachers with the ability to create exams, including multiple-choice questions (MCQs), while specifying individual exam durations. This streamlined the process of exam creation and management.• Provided Admin with oversight of registered students, approved teachers, and the entire exam database. This central control allowed for efficient management and monitoring of the platform.	
Tic-Tac-Toe game 	Dec'22-Dec'22
<ul style="list-style-type: none">• Designed and implemented an interactive Tic Tac Toe game using Python with a graphical user interface (GUI) using the Tkinter library, offering an engaging and user-friendly gaming experience.• Demonstrated strong GUI development skills by creating an intuitive and visually appealing interface for the game, enhancing the overall user experience.• Utilized programming and problem-solving skills to implement game logic, handle user interactions, and ensure smooth gameplay, showcasing technical expertise in software development.	

ACHIEVEMENTS

- Won a short ad video-making competition in my first year.
- Received completion certificate for Coursera data structure in Python by MU.
- 4 stars in Python at Hacker rank.

