

## Aniket Roy

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• <https://github.com/Aniketroy2003>

### EDUCATION

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

<b>Maskottchen Labs - Chandigarh, Punjab</b>	Jan'23 - Aug'23
Python application developer	
<ul style="list-style-type: none"><li>• Led Python-based full-stack projects, enhancing user interfaces and ensuring application functionality. Successfully executed web scraping projects to gather valuable data insights.</li><li>• 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.</li><li>• Skills: Python, Django, HTML, CSS, JavaScript, SQLite, Selenium, Beautiful Soup, AWS(S3), Teamwork. Problem-Solving.</li></ul>	

### PROJECTS

<b>Coffee site e-commerce</b> 	Jul'23-Aug'23
<ul style="list-style-type: none"><li>• 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.</li><li>• 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.</li><li>• Committed to delivering exceptional user experiences and continuously improving web applications for enhanced customer satisfaction.</li></ul>	
<b>Exam-Portal</b> 	Jun'23-Jun'23
<ul style="list-style-type: none"><li>• 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.</li><li>• 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.</li><li>• 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.</li></ul>	
<b>Tic-Tac-Toe game</b> 	Dec'22-Dec'22
<ul style="list-style-type: none"><li>• 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.</li><li>• Demonstrated strong GUI development skills by creating an intuitive and visually appealing interface for the game, enhancing the overall user experience.</li><li>• Utilized programming and problem-solving skills to implement game logic, handle user interactions, and ensure smooth gameplay, showcasing technical expertise in software development.</li></ul>	

### 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.

