



Shubham Bankar

BE (CSE-Data Science)

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NAAC A+ | AUTONOMOUS | NBA 2UG

Education Details					
Semester Wise Pointers (SGPI)				10 th %	12 th %
SEM I	6.72	SEM II	7.90	77.00 %	70.62 %
SEM III	8.09	SEM IV	8.08	2018	2020
SEM V	8.45	SEM VI	-	R.F.Naik School, Koparkhairane, Navi Mumbai.	St. Mary's Junior College Vashi, Navi Mumbai.
SEM VII	-	SEM VIII	-		
Internships					
iFuture Technology Pvt. Ltd.		Cloud Intern		01/09/2024 - 01/10/2024	
<ul style="list-style-type: none">• Gained hands-on experience in Microsoft Server Management and Offline Apps in Private Cloud.• Demonstrated punctuality and strong work ethic while enhancing cloud infrastructure understanding.					
Swastika Investmart		FM Intern		08/07/2024 - 05/08/2024	
<ul style="list-style-type: none">• Gained practical experience in financial markets through hands-on projects.• Developed analytical thinking and proactive learning approach.					
Projects					
Project Title: Illicit Content Detection		NLP and Computer Vision Project (Major Project)		React.js, Flask, NLP, Computer Vision, SQL	
<ul style="list-style-type: none">• AI-powered system detects hate speech, cyberbullying, and explicit content from text and images.• Combines NLP and Computer Vision to analyze text, images, and videos for suspicious content.• Provides risk score and actionable insights for moderation teams to take necessary actions.					
Project Title: Agrocrafft		Web Designing Project (Mini Project - 3rd Year)		PHP, SQL, HTML, CSS	
<ul style="list-style-type: none">• Developed a web platform using PHP, SQL, HTML, and CSS for direct farmer-consumer interaction.• Payment options like cash on delivery or online banking for transactions.• Product listings, order management, and communication between farmers and buyers.					
Project Title: Intelligent Document Processing (IDP)		NLP Project (Mini Project – 2nd Year)		Python, Django, JavaScript, HTML, CSS, SQL	
<ul style="list-style-type: none">• AI-driven system streamlines document verification, reducing manual effort and increasing efficiency.• Google Cloud Vision extracts text from documents, ensuring accurate data retrieval and analysis.• System supports multiple languages, ensuring inclusivity for candidates submitting regional language documents.					
Skills				Hobbies	
<ul style="list-style-type: none">• Languages: Python, C Programming, SQL, JavaScript, HTML, CSS• Libraries/Frameworks: NumPy, Pandas, Matplotlib, OpenCV• Tools & Platforms: Power BI, Git, GitHub• Operating Systems: Windows, Linux• Spoken Languages: English, Hindi, Marathi				<ul style="list-style-type: none">• Sketching & Painting• Outdoor Sports• Hiking• Listening to Podcasts	
Certifications				Links	
<ul style="list-style-type: none">• Educational Certificates: https://drive.google.com/drive/folders/Results• Courses Certificates: https://drive.google.com/drive/folders/Certificates• Internship Certificates: https://drive.google.com/drive/folders/Internships				LinkedIn - Shubham's LinkedIn	
				GitHub - Shubham's GitHub	