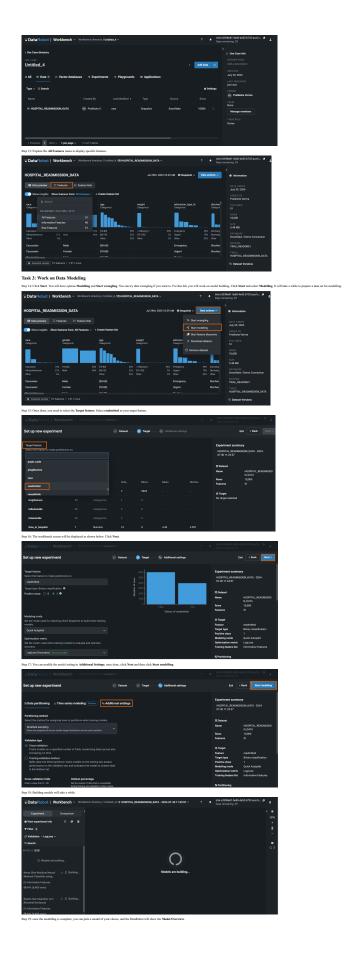
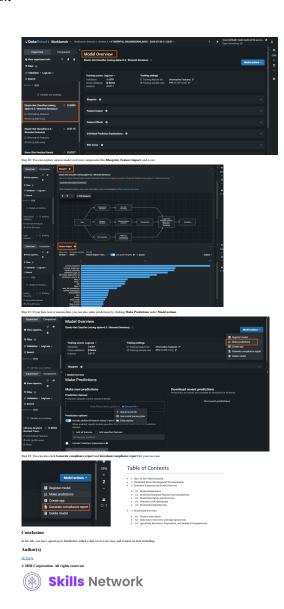
Overview			
Generative AI models have revolutionized how you interact with technology, enabling y In this lab, you will gain hands-on experience with a simple generative AI tool, DataRol		e realistic images, and translate languages with remarks applications.	able accuracy.
Learning Objectives			
After completing this lab, you will be able to: *Signup in DataBobet *Add a data set to the use case *Work on model building			
Task 1: Sign-up in DataRobot			
Step 1: Click www.datacobot.com Step 2: Fill in the required information under the "Start for free" section and create an a	ocount.		_
		⊕ Q. Support Login >	
□ DataRobot Platform = Solutions = Customers = Plat	ners v Resources v Company v	Contact Us Book a Demo	
Experience the DataRobot /	AI	Start For Free	
Platform		First Name *	
Less Friction, More Al. Get Started Today With a Free 90-Day Trial.		Last Name "	
Unleash your skills and embark on a new era of Al with a single platf your predictive and generative Al workflows.	orm that streamlines	Business Ernal *	
your precione and generative w workhows. Start your five 30 day trial to:		Phone	
 Experience how to fast-frack preparing data, running experiments, and fasting your 		Company *	
 See how you can finally suborate all your Al Experimentation and Al Production pro Build predictive and generative Al use-cases at in a single platform 		Job Title *	
 Learn how to accelerate your Al plans with hands-on labs, use-case code snigoess. 	ind an All expert community	Yest Please ernal me news and	
Step 4: A new window will open; select the relevant option for signing up.			
Wolcomo back to Date Debet			
Welcome back to DataRobot			
G Sign in with Google			
Sign in with GitHub			
or			
Email			
example@email.com			
Password to the same state of			
Reset password			
Sign in			
Suc 5: Confirm your email by clicking Verify Email in your inbox.			
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Welcome to DataRobot!			
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Step 6: Sign up and start your first experience of using the Generative AI book	_		
Step 6: Sign up and start your first experience of using the Generative AI tool. The dashboard will look like the image below. You may like to familiarize yourself with	the application by clicking Select	t a walkthrough.	
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Data Solver			
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Notebook amount			
Task 2: Add a data set	_		
Step 7: The dashboard will appear shortly, and your screen will look as shown below. C	lick Workbench.		
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Welcome to the Extellibler Al Platform Medicant (Minima) Reptry (Manimala) Greate (Minimala)			
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DataRobot			
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Step 8: Click Create Use Case.	_		
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Senior Application			
	name.		
Step 9: Click Add and Data to include the data set in your use case.			
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San case case.			
Step 10: Upload your data set or Connect to the data source; however, for this lab, you	can select an in-built sample data	set HOSPITAL_READMISSION_DATA.	0-4e52 8737 ext
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Step 11: Once you select the data set, you can see a preview of it. You can also view the		ne Click Add to Use Cane. 7 8 INSCRIPTION TO SERVICE	O-4553 8753 8031
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