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[Technical Skills](#)

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Cover



YOGI RAHMAN ALIF

Long live learning and sharing



ABOUT ME

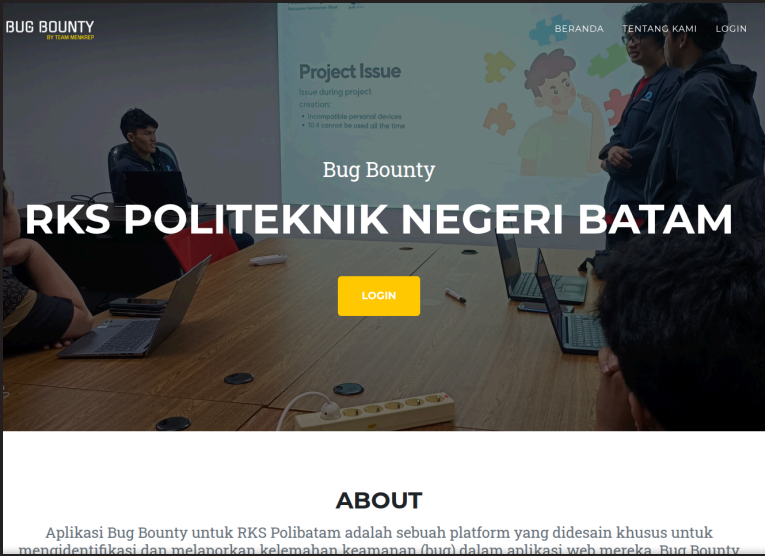
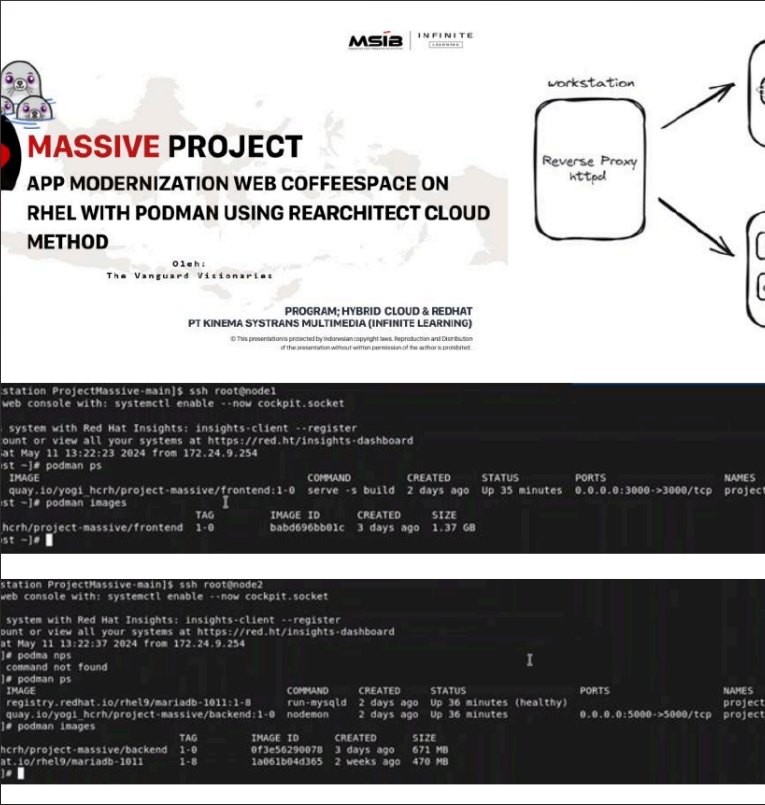
I am a 21 years old passionate IT learner. I am currently at my last year of cyber security engineering and have been involved on campus events, and competitions. I started to find myself in IT field with an event on High school!

IT Information & Networking Student at
Vocational Highschool 1 Batam
↓
School Organization (for IT Network System
Competitions)
↓
Found out Cyber Security Interesting
↓
Cyber Security Engineering Student at Batam
State Polytechnic
↓
Member of Program Study Cyber Security
Community (Cyber Ranger) under PCLabs CoE



TECHNICAL SKILLS

- Network Installation
- Linux System Administration (RHCSA)
- Python, PHP



Yogi Rahman Alif

BlogCV

Membuat Model Discriminative AI Sederhana dengan XGBoost:
Memperkirakan Harga Properti

Categories: AI

Pada post ini, saya akan membagikan apa saja yang saya dapatkan dari mempelajari tentang supervised machine learning. Bagaimana cara kerja discriminative AI? pertama, lihat pada gambar di bawah ini.

Discriminative Models vs. Generative Models	
Discriminative Models	Generative Models
Learns the decision boundary between classes	Learns the input distribution
Maximizes the conditional probability: $P(y x)$	Maximizes the joint probability: $P(x, y)$
Directly estimates $P(y x)$	Estimates $P(y x)$ to find $P(x x)$ using Bayes' rule
Cannot generate new data	Can generate new data
Specifically meant for classification tasks	Typically, they are NOT used to solve classification tasks
Discriminative models don't possess generative properties	Generative models possess discriminative properties

My Work

Technical Skills

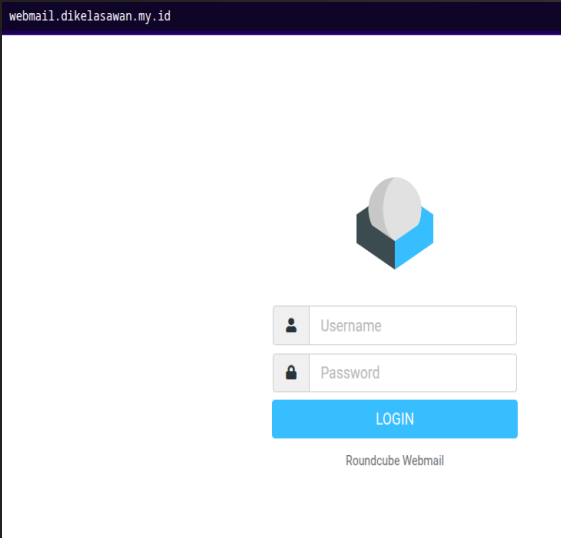
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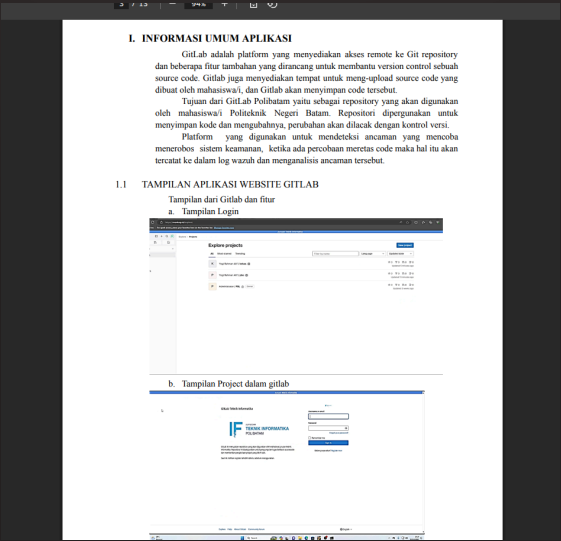
MY WORK

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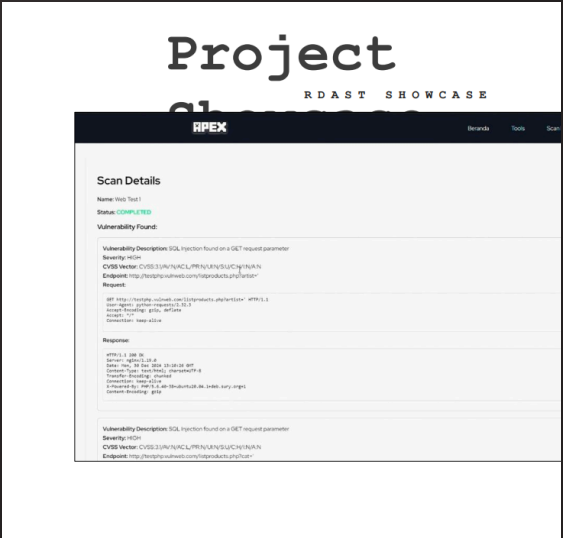




Setup Mail Server



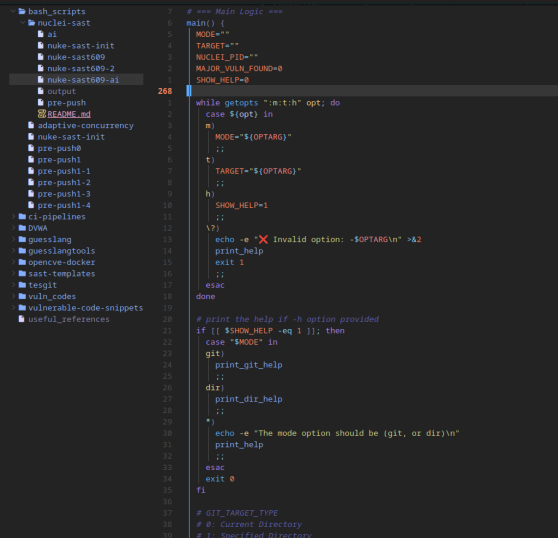
A Guidebook on GitLab CE
CI/CD Runner and Wazuh



DAST Tool using Python



Laporbug app using PHP



Nuclei SAST
Implementation in SDLC

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THANK YOU

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