Webinar Report: Al Writes, Codes, Creates & Much More

Program Overview

The Career Guidance and Placement Cell and IQAC of Sree Narayana College, Nattika, in association with NxtWave, organized a free online webinar titled "AI Writes, Codes, Creates & Much More" on Saturday, 26th October 2024. The session aimed to introduce students to the transformative potential of Generative AI and how to build their own AI models.

Speaker

Mr. Abhinav Devaguptapu Curriculum Development Manager, NxtWave

With over 7 years of experience in training professionals at DRDO and the Indian Army, Mr. Devaguptapu led the session, focusing on real-world applications and advancements in AI technology.

Participation

• Total number of registered students: 70

• Number of students attended: 33

• Mode of Delivery: Online

Session Highlights

- The session began with an introduction to Generative AI and its impact across various industries.
- Participants were given a walkthrough on how AI can write, code, and create digital content.
- The speaker demonstrated the steps to build a basic generative AI model.
- Interactive Q&A sessions provided insights into future career prospects in AI.

Coordinator Details

• Dr. Rajesh K M, Coordinator – Career Guidance and Placement Cell Contact: 9400735529

• Mr. Surya S, Learning and Development Manager, NxtWave Contact: 9074657807



SREE NARAYANA COLLEGE, NATTIKA, THRISSUR-680566 CAREER GUIDANCE AND PLACEMENT CELL & IQAC

AFFILIATED TO UNIVERSITY OF CALICUT RE-ACCREDITED (CYCLE III) BY NAAC WITH B+, FIST & RUSA FUNDED, DBT STAR SUPPORTED INSTITUTION

NXT WAV∃™

AI WRITES, CODES, CREATES & MUCH MORE

EXPLORE THE FUTURE OF AI AND BUILD YOUR OWN GENERATIVE AI MODEL



Speaker

Mr. Abhinav Devaguptapu

7+ years of experience in training professionals at DRDO and the Indian Army

Curriculum Development Manager, NxtWave

FREE WEBINAR:

SATURDAY 26th OCT 2024

TIME 3:00 PM-5:30 PM

REGISTER NOW

COORDINATOR: SRI.RAJESH K M
CONTACT: 9400735529

CONTACT : SURYA S EARNING AND DEVELOPMENT MANAGER NXTWAVE 9074657607