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Department of Electrical and Electronics Engineering

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This is to certify that KARIMULLA SYED has actively participated in the **ANRF-sponsored National Level** Two-Day Seminar titled **"AI & ML - Driven Power Electronics: Smart Embedded Systems and Next-Gen Batteries for the Future of E-Mobility, and Defense Technologies"** organized by the **Department of Electrical and Electronics Engineering**, New Horizon College of Engineering, Bengaluru, on the **16th and 17th of July 2025.**

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Dr. B. Gunapriya	Dr. S. Sujitha	Dr. R.J. Anandhi	Dr. Revathi V	Dr. Manjunatha
Associate Professor - EEE	HoD – EEE	Dean – Academics	Dean – R&D	Principal

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This is to certify that SHIVAM RAMACHANDRAN has actively participated in the **ANRF-sponsored National Level** Two-Day Seminar titled **"AI & ML - Driven Power Electronics: Smart Embedded Systems and Next-Gen Batteries for the Future of E-Mobility, and Defense Technologies"** organized by the **Department of Electrical and Electronics Engineering**, New Horizon College of Engineering, Bengaluru, on the **16th and 17th of July 2025.**

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This is to certify that JANANI PRIYA P has actively participated in the **ANRF-sponsored National Level** Two-Day Seminar titled **"AI & ML - Driven Power Electronics: Smart Embedded Systems and Next-Gen Batteries for the Future of E-Mobility, and Defense Technologies"** organized by the **Department of Electrical and Electronics Engineering,** New Horizon College of Engineering, Bengaluru, on the **16th and 17th of July 2025.**

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This is to certify that ABDUL REHMAN has actively participated in the **ANRF-sponsored National Level** Two-Day Seminar titled **"AI & ML - Driven Power Electronics: Smart Embedded Systems and Next-Gen Batteries for the Future of E-Mobility, and Defense Technologies"** organized by the **Department of Electrical and Electronics Engineering**, New Horizon College of Engineering, Bengaluru, on the **16th and 17th of July 2025.**

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This is to certify that VINAY B M has actively participated in the **ANRF-sponsored National Level** Two-Day Seminar titled **"AI & ML - Driven Power Electronics: Smart Embedded Systems and Next-Gen Batteries for the Future of E-Mobility, and Defense Technologies"** organized by the **Department of Electrical and Electronics Engineering**, New Horizon College of Engineering, Bengaluru, on the **16th and 17th of July 2025.**

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This is to certify that NIKITA C BADAMI has actively participated in the **ANRF-sponsored National Level** Two-Day Seminar titled **"AI & ML - Driven Power Electronics: Smart Embedded Systems and Next-Gen Batteries for the Future of E-Mobility, and Defense Technologies"** organized by the **Department of Electrical and Electronics Engineering**, New Horizon College of Engineering, Bengaluru, on the **16th and 17th of July 2025.**

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This is to certify that GANESH NARASIMHAN has actively participated in the **ANRF-sponsored National Level** Two-Day Seminar titled **"AI & ML - Driven Power Electronics: Smart Embedded Systems and Next-Gen Batteries for the Future of E-Mobility, and Defense Technologies"** organized by the **Department of Electrical and Electronics Engineering**, New Horizon College of Engineering, Bengaluru, on the **16th and 17th of July 2025.**

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