




LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

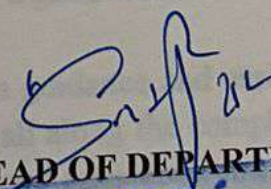
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Sy No 32, Himayathsagar, Hyderabad -500008

Department of Electronics and Communication engineering

CERTIFICATE

This is to certify that the Project work entitled "Design and Implementation of a Power Efficient Vedic Multiplier" is submitted by **Mohammed Murtuza Mohiuddin 160919744003**. In partial fulfillment for the award of the degree of **Master of Engineering in "Embedded Systems & VLSI Design"** of **Osmania University, Hyderabad** during the academic year 2019-2021. The Project presented report has been approved as it satisfies the academic requirement prescribed for the Master of Engineering.


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Sy No 32, Himayathsagar, Hyderabad -500008

Department of Electronics and Communication engineering

CERTIFICATE

This is to certify that the Project work entitled “eZ80 based Processor Electronics Design and Device Drivers Development” is submitted by **HIMA BINDU DATTADA 160919744001** In partial fulfillment for the award of the degree of **Master of Engineering** in “**Embedded Systems & VLSI Design**” of **Osmania university, Hyderabad** during the academic year 2019-2021. The Project presented report has been approved as it satisfies the academic requirement prescribed for the Master of Engineering.

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Department of Electronics and Communication engineering

CERTIFICATE

This is to certify that the Project work entitled "Analysis of Ionospheric Error Estimation in L2 Frequency band for GPS" is submitted by **HIBA TABASSUM 160919744002**. In partial fulfillment for the award of the degree of **Master of Engineering** in "Embedded Systems & VLSI Design" of **Osmania university, Hyderabad** during the academic year 2019-2021. The Project presented report has been approved as it satisfies the academic requirement prescribed for the Master of Engineering.

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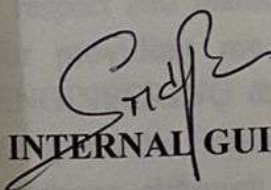
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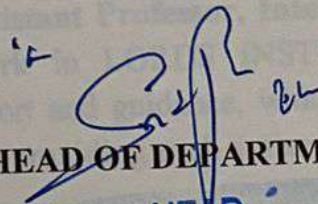
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Department of Electronics and Communication engineering

CERTIFICATE

This is to certify that the Project work entitled "GPS Ionospheric Delay in Navic Frequency bands" is submitted by **RESHMA BEGUM 160919744004** In partial fulfillment for the award of the degree of Master of Engineering in "Embedded Systems & VLSI Design" of Osmania university, Hyderabad during the academic year 2019-2021. The Project presented report has been approved as it satisfies the academic requirement prescribed for the Master of Engineering.


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