**VISVESVARAYA TECHNOLOGICAL UNIVERSITY**

**“Jnana Sangama”, Belagavi, Karnataka, INDIA**

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A Seminar Report

On

***“IoT Approach to Save Life using GPS for the Traveller during Accident”***

*Submitted in partial fulfillment of the requirement for the award of the degree of*

**Bachelor of Engineering**

**in**

**Computer Science and Engineering**

*Submitted By*

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| **CHARITHA K P** | **1GA15CS043** |

**Under the guidance of**

Dr Venugeetha Y

Associate Professor

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**Department of Computer Science and Engineering**

**GLOBAL ACADEMY OF TECHNOLOGY**

Rajarajeshwari Nagar, Bengaluru - 560 098

**2018 – 2019**

**GLOBAL ACADEMY OF TECHNOLOGY**

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**CERTIFICATE**

This is to certify that **Ms. CHARITHA K P** bearing **USN :1GA15CS043**

of VIII semester B.E. in Computer Science & Engineering has presented and successfully completed the seminar titled “**IoT Approach to Save Life using GPS for the Traveller during Accident”** for the partial fulfillment of the award of **BACHELOR OF ENGINEERING** in Computer Science and Engineering from **Visvesvaraya Technological University, Belagavi** during the year 2018-2019.

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