ELDHOSE MATHAI

**Koorappillil(H)**

**Bhakthananthapuram P.O Venkida**

 **Ernakulam,Kerala**

**Pin:682308**

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 **🖀+91-9497-7043-91**

Career Objective

 To secure a challenging and promising position in a modern, innovative and dynamic organization where

I can use my logical and reasoning abilities in effective mode that would be rewarding to both the organization and

me.

Personal Data

Date of birth : 22-01-1992

Gender : Male

Nationality : Indian

Languages Known : English, Malayalam, Hindi, tamil

Hobbies & Interests : hearing Music, Dancing, Body building

Professional Skill Set

**Software Skills**

* MS Office, Internet
* Technical Applications :Proteus, Diptrace
* Programming Languages :8085,8051 microcontroller programming (basics), C and C++
* Adobe photoshop,paint

Academics

**B-tech in Electronics and Communication Engineering (2009-2013)**

Viswajyothi College of Engineering and Technology, Vazhakulam

University: Mahatma Gandhi University

**Aggregate Percentage : 68.74%**

**Higher Secondary Certificate Examination(2009)**

M C M H S Pattimattom

Higher Secondary Board of Examination Govt. of Kerala

**Aggregate: 89.83%**

**SSLC (2007)**

Mahatma Gandhi Memorial High School,Puthencruz

State Board of Kerala

**Aggregate: 87%**

Co-Curricular Activities & Achievements

* Attended campus connect program by Infosys.
* Active member of IETE.
* Has attended 8051 microcontroller workshop.

Academic Projects

1. **PASSWORD PROTECTED IGNITION SYSTEM AND CAR TRACKING** (mini project)

 This vehicle security system combines the installation of an electronic device in a vehicle that enables the owner to control the ignition system with a password and track the vehicle’s location to improve the level of security provided to the automobile.

1. **SMART ENERGY CONTROL** (main project)

 Smart energy control system involves real time monitoring and calculation of cost, notification for each slab and the control of high power devices at peak time and these additional features are more than simple automated meter reading.

Paper Presentation

1. **OPTICAL COMPUTING**

 Optical computing means that performing computations, operations, storage and transmission of data using light. The optical computer comes as a solution of miniaturization problem. In an optical computer are replaced by photons.

References

**1. Mr. Jiby Peter D’cruz 2.** **Mr. C. Mavin**

 Asst. Professor, ECE Dept, **Assistant Professor & Placement Officer,**

 Viswajyothi College of Engineering and Technology, Viswajyothi College of Engineering and Technology

 Vazhakulam Vazhakulam

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Declaration

 I, hereby declare that the above written particulars are true to the best of my knowledge and belief.

**ELDHOSE MATHAI**