

MADHUMITHA BALASUBRAMANI

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OBJECTIVE

Highly motivated and detail-oriented recent graduate in Electronics and Communication, passionate and eager for a wonderful opportunity to apply my knowledge to contribute to innovative projects in the industry.

EDUCATION OBJECTIVE

BE Electronics and Communication Engineering 2019-2023

SSM Institute of Engineering and Technology - CGPA 8.41

HSC 2018-2019

SMBM Matric Hr Sec School – 67.16%

SSLC 2016-2017

St. Joseph's Matric Hr Sec School - 90%

ACADEMIC PROJECT

PROJECT NAME: A Deep Learning Based Approach for Grading of Diabetic Retinopathy Using Large Fundus Image

DURATION: 2 months

ROLE: I am responsible for creating the project report.

PLATFORM: MATLAB

DESCRIPTION: Autonomous Detection of Diabetic Retinopathy at an early stage using fundus images.

SKILLS

WEB TECHNOLOGIES :

- Completed MERN Training in Whytap.
 - Good knowledge in HTML, CSS, JavaScript.
 - Familiar with front-end technologies like React.
 - Familiar with back-end technologies like Node JS, Mongo DB.
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C++ :

- Completed C++ training in CADD CAE Centre.
 - Good knowledge on C++ programming language elements like data types, variables, operators, numbers, strings, etc.
 - Good knowledge in all the OOPs concepts and usage in coding.
 - Can able to handle CLASSES and OBJECTS.
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PERSONAL DETAILS

FATHER NAME: Balasubramani M

LANGUAGE KNOWN: English, Tamil

DATE OF BIRTH: 20/08/2001

GENDER: Female

NATIONALITY: Indian

PLACE: Chennai