

# **Environmental Education – CLOSER TO EXTINCTION OF TIGERS**

**Project submitted to Fatima College (Autonomous), Madurai -18  
In Partial Fulfilment of the requirements of the award of the  
Degree of Bachelor of Computer Science**

**Submitted by  
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JOE MARTINA A – 2021B23  
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**Under the guidance of  
Dr. P. MeenakshiSundari , Assistant Professor**



**Department of Computer Science  
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Madurai 625 018**

**NOV 2022**

## CERTIFICATE

This to certify that this project entitled "Environmental Education – CLOSER TO EXTINCTION OF TIGERS" Submitted by Akshaya M , Catheren Christina A , Dhivya S , Jey Shree Boomika T, Joe Martina A , Maanasha T K , Tharangni G R , Dharshini K for the degree of bachelor of computer science is based on the result of studies carried out by them under my guidance and supervision in Department of Computer Science, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

*P. Meenakshi*  
Guide 31/10

**Date :** 31/10/22

**Station :** Madurai.

## DECLARATION

We do hereby declare that this work has been originally carried out by us under the guidance and supervision of Dr. P. Meenakshi Sundari M.Sc., M.phil., SET., Ph.D., Assistant Professor, Department of Computer Science, Fatima College (Autonomous), Madurai-18 and this work has not been submitted elsewhere for any other degree.

**Date** : 31/10/22

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# **Environmental Education – ROLE OF RHINOCEROS IN OUR ECOSYSTEM**

**Project submitted to Fatima College (Autonomous), Madurai -18  
In Partial Fulfilment of the requirements of the award of the  
Degree of Bachelor of Computer Science**

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**ALAGUMANI B – 2021B44**  
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## CERTIFICATE

This to certify that this project entitled "Environmental Education - Role of Rhinoceros in our Ecosystem". Submitted by Akshaya S, Judith Aslin Swarna B, Chrisma Sirumani A, Prakasha Deepika I, Preethi Rikshi S, Thirisha P, Alagumani B, Dharani B, Priyadharshini A for the degree of bachelor of computer science is based on the result of studies carried out by them under my guidance and supervision in Department of Computer Science, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

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**Environmental Education – HISTORY AND STRUGGLES OF  
AN EAGLE**

**Project submitted to Fatima College (Autonomous), Madurai – 18.**

**In Partial Fulfillment of the requirements of the award of the  
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**Submitted by:**

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**LOGA LAKSHMI D - 2021B27**

**PAVITHRAA P - 2021B33**

**Under the guidance of**

**Dr. P. Meenakshi Sundari, Assistant Professor**



**Department of Computer Science**

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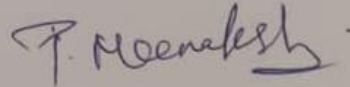
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### CERTIFICATE

This is to certify that project entitled "Environmental Education – History and Struggles of an Eagle" is submitted by Amali Jesina S, Brindha A, Dona Brittes S, Helen W, Helvin Amala Praba S, Kavi Priya S, Lincy Mariya T, Loga Lakshmi D, Pavithraa P for the degree of bachelor of computer science is based on the result of studies carried out by them under my guidance and supervision in Department of Computer Science, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

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We do hereby declare that this work has been originally carried out by us under the guidance and supervision of Dr. P. Meenakshi Sundari M.Sc., M.Phil., SET., Ph.D., Assistant Professor, Department of Computer Science, Fatima College (Autonomous), Madurai-18 and this work has not been submitted elsewhere for any other degree.

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# **Environmental Education – MONITORING THE SPARROWS AND ITS ADVENTURES**

**Project submitted to Fatima College (Autonomous), Madurai -18  
In Partial Fulfilment of the requirements of the award of the  
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## CERTIFICATE

This to certify that this project entitled "Environmental Education – Monitoring the sparrows and its adventures". Submitted by Anshika A, Anthiya S, Anto Mullar Willma J, Danuja Sree S, Maria Amala Shree M, Meenakshi R, Nivetha A, Renisha J S for the degree of bachelor of computer science is based on the result of studies carried out by them under my guidance and supervision in Department of Computer Science, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

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## Declaration

We do hereby declare that this work has been originally carried out by us under the guidance and supervision of Dr. P. Meenakshi Sundari M.Sc., M.phil., SET., Ph.D., Assistant Professor, Department of Computer Science, Fatima College (Autonomous), Madurai-18 and this work has not been submitted elsewhere for any other degree.

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# Environmental Education – IMPACT OF HUMAN ACTIVITIES ON ENVIRONMENT

Project submitted to Fatima College (Autonomous), Madurai -18  
In Partial Fulfilment of the requirements of the award of the  
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R.THANGAMEENA-2021B38

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CERTIFICATE

This to certify that this project entitled “Environmental Education – Impact of human activities on environment

”Submitted by H.Asiya,N.Guru dharshini,J.Martina shamil,S.Renuga devi,R.Thangameena,M.Durga,M.Naga ramya,V.Swetha for the degree of bachelor of computer science is based on the result of studies carried out by them under my guidance and supervision in Department of Computer Science, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

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### **ABSTRACT**

This Documentary focuses on the impacts of elephants in our ecosystem. Elephant are the pillars of our ecosystem and the advantage of elephant . Some of the types of elephants are mentioned with a picture .

**ELEPHANTS ARE PILLARS OF OUR ECOSYSTEM .**