**TITLE:** ENVIRONMENT CARD

**OBJECTIVE:** To develop a python application for population control and environment protection .

**PROJECT ABSTRACT:**

* As there is continuous increase in population , It will be difficult for the Nation’s development

and the government may not effectively reach the peoples demand.

* The introduction of “Environment Card” Is an effort to control the population and pollution.
* A person with Environment card can avail several government schemes such as scholarships ,government jobs etc.
* Why Environment Card?

The person with Environment card will get first priority in government jobs, his /her children will get scholarships etc.

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**ELIGIBILITY FOR ENVIRONMENT CARD:**

* The Parents should have at most 2 children. There will only one Environment card per family.
* All the pending Electric bills, water bill, pending challans on vehicle should be paid.
* Applicant should not have more than one vehicle.
* Etc.
* If the applicant satisfying all the above conditions only then the Environment card will be issued.

**PROJECT OUTLINE:**

This project includes four modules

1. Population Response

2. Pollution Response

1. Water Response

2. Electricity Response

3. Traffic Response

3. Environment Card Validation

4. Questionnaire

**IMPLEMENTATION DETAILS:**

**Programming Language :** Python(collections, control structure, functions, modules ,files)

**Operating System:** Windows 10

**Python Version:** Python 3.6.9

**Python IDE:** PyCharm

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**BE II year II sem**