

Project Report

On

“E HEALTH-CARE PORTAL”

Submitted for partial fulfillment of the

Diploma in Computer Engineering

By

SHREYASH N. GAJBHIYE (20CM010)

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Under the Guidance of

Smt. V. R. RATHOD



Department of Computer Engineering

GOVERNMENT POLYTECHNIC, AMRAVATI

(An Autonomous Institute of Govt. of Maharashtra)

2022-23

GOVERNMENT POLYTECHNIC, AMRAVATI

(An Autonomous Institute of Govt. of Maharashtra)



CERTIFICATE

This is to certify that the Project titled

E HEALTH-CARE PORTAL

is submitted

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In the partial fulfillment of Diploma Course in

COMPUTER ENGINEERING

During Academic Year 2022-23

*(Name & Sign of
the Guide)*

*(Name & Sign of the
External Examiner)*

*Head,
Dept. of Computer Engg. Govt. Polytechnic, Amravati*

Principal,

GOVERNMENT POLYTECHNIC, AMRAVATI

VISION

To be a leading technical institution by providing an environment that promotes professionalism, and collaboration between industry and institute in the pursuit of academic excellence while valuing industrial achievement and fulfilling the expectations of the community.

MISSION

M1. To develop competent diploma engineers suitable for the contemporary industrial environment.

M2. To include socially accepted ethics & values among budding engineers.

M3. To Nurture innovations and entrepreneurship. **M4.** To produce engineers with psychomotor & cognitive skills committed to lifelong learning.

COMPUTER ENGINEERING DEPARTMENT

VISION

Provide skilled professionals in Computer Engineering to contribute towards the advancement of technology useful for society and the industrial environment.

MISSION

M1. Imported-based and value-based education by providing exposure to the latest tools and technologies in the area of computer engineering to satisfy the stakeholders.

M2. Upgrade and maintain facilities for quality technical education with continuous effort for excellence in Computer Engineering.

M3. Train students with Computer Engineering knowledge to apply it in the general disciplines of design, deployment of software, and integration of existing technologies for E-governance and the benefit of society.

M4. Provide a learning ambiance to enhance innovations, problem-solving skills, leadership qualities, team spirit, and ethical responsibilities.

M5. Provide an academic environment and consultancy services to the industry and society in the area of Computer Engineering

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