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Carrier Objective

To get an opportunity that allows me to showcase my skills and contribute to the company's growth, and I would like to enhance my technical and soft skills by taking up challenging assignments and expanding my knowledge in Technologies.

Education and Qualification

Title of qualification: Bachelor of Engineering (Information Technology)

Duration: December 2020 – Jun 2024

Name of Institute: AISSMS Institute of Information Technology, Pune

University: Savitribai Phule Pune University.

Title of qualification awarded: 12th(HSC).

Duration: August 2018 - May 2020.

Name of Institute: Art's Science and Commerce Collage, Chopda.

Technical Skills

Programming Languages: HTML5, CSS, JAVA, JavaScript, SQL.

Operating System: Windows 10, 11, OS.

Database Technologies: SQL.

Tools/IDEs: VsCode.

Business Logic: Application Development.

Project

During: Bachelor of Engineering (Information Technology)

Name: Diabetic Retinopathy Detection System.

Description: Diabetic Retinopathy (DR) is a common complication of diabetes mellitus, which causes lesions on the retina that effect vision. If it is not detected early, it can lead to blindness. Unfortunately, DR is not a reversible process, and treatment only sustains vision. DR early detection and treatment can significantly reduce the risk of vision loss.

Technology/ IDEs: Html, CSS, node.js, MongoDB, Visual Studio,Deep Learning.

Certifications

- Web Development Training (Bolt iot)
- Mern stack Training Course(Techfusion Computer training Institute LLP)(Ongoing)

Responsibility Held

Roles and Responsibilities:

- As a Team Leader, Handled team at Engineering Final Year Project

Internship Training

- Web Development at **Inventrom Private Limited.**
 - Worked on HTML5, CSS, JavaScript.
- Web Development at **Asteric Technocrat.**
 - Worked on HTML5, CSS, JavaScript.

Personal Skills

Mother tongue: Marathi
Other languages: English, Hindi