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📍 Telugu Society, Gandevi , Navasari, Gujarat

LOKESH DESHMUKH

(BE ,Computer Engineering)
GIDC Degree Engineering Collage,Abarama
(Gujarat Technological University)

CAREER OBJECTIVE

To work in a highly competitive environment which is full of challenges and opportunities where I can deliver my best and create innovative applications that improve user experiences and solve problems.

TECHNICAL SKILLS

- HTML & CSS
- JavaScript
- PHP
- SQL
- DSA
- Graphic Design
- Programming Language Like C, Java, Python (Basic)

Soft Skill

- Communication skill
- Leadership skill
- Teamwork

Tools

- Microsoft Power BI
- SAP Cloud Analytics cloud.
- Raspberry pi
- Visual Studio Code
- Anaconda
- Canva

PERSONAL HOBBYS

- Listening music
- Sports (Cricket , Kabaddi)
- Travelling
- Designing



Education

• Schooling (2018–2020)

School Name Sir C.J New High School , Gandevi.
Grades 71.17%(S.S.C),63.06%(H.S.C)
Education Board Gujarat Secondary & Higher Secondary Education Board.

• Graduation (2020–Pursuing)

Institute GIDC Degree Engineering Collage , Navasari
Grades 7.65 CGPA
University Gujarat Technological University.

ACADEMIC PROJECTS

• Find My Writer (Android application)

Developed an application that helps visually impaired students communicate with writers, complete their schoolwork, and participate in exams. The application includes features such as live chat, rating system, voice input, and scheduling appointments.

• Pharmacy Management (Web application)

Developed and implemented a pharmacy automation project that streamlined and automated various processes, including inventory management, sales tracking, prescription management, and customer information. The project utilized software solutions to enhance efficiency, accuracy, and customer service within the pharmacy setting.

• Student Management (Web application)

In this project, I successfully designed and developed a web application for student registration and login functionalities, integrating them with a robust database system. The application was complemented by an appealing CSS design, and it aimed to streamline and enhance student management processes.

CERTIFICATION

• SAP CSR Program – Code Unnati

Implemented by edunet foundation – Based on industry 4.0 technology –Machine Learning, Internet Of Things, Data Science, Artificial Intelligence.

• Internship (2 weeks)

Explored Cyber Security's application in IoT, Power BI, and SAP Analytics Cloud during a 2-week internship with Edunet Foundation. Gained hands-on experience in securing IoT devices, assessing Power BI vulnerabilities, and enhancing data security in SAP Analytics Cloud.