

Parth Patel

[LinkedIn](#) | [Portfolio](#) | [GitHub](#)

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OBJECTIVE

Problem solver and strong communicator eager to prove my value and talent at an emerging company. Motivated to advance and expand my skill set through targeted mentorship and challenging project..

EDUCATION

B.Tech Computer Engineering <i>LDRP-ITR KSV University, Gandhinagar, Gujarat</i>	2021-2024
Diploma Computer Engineering <i>Ganpat University</i>	July-2021

EXPERIENCE

Full Stack Developer - Intern <i>The Special Character PVT LTD</i>	November 2024 – Present <i>Ahmedabad, Gujarat</i>
<ul style="list-style-type: none">During my internship, I delved deep into Full Stack Development, honing my skills in Web-development and implementing key features. Working as a front-end developer and Back-end developer in a collaborative team setting, I contributed significantly to a project by crafting intuitive user interfaces and Header section.	

PROJECTS

<u>Industrial Transport Automation</u>	GITHUB
<ul style="list-style-type: none">This project is Python Flask based Web Application to book various kinds of industrial transport services online. This platform helps customers hire trusted professionals for transportation service like transportation of Electronic, Chemical, Corrugated box, and Raw materials.	
<u>Hostel Management System</u>	GITHUB
<ul style="list-style-type: none">This Web Application is designed using PHP, HTML, CSS, “HOSTEL MANAGEMENT SYSTEM” is a software developed for managing various activities in the hostel like room booking, availability, etc..	
<u>Cervical Cancer Prediction</u>	GITHUB
<ul style="list-style-type: none">This study presents an astute way to predict cervical cancer with ML algorithms. Research dataset, data preprocessing, predictive model selection (PMS), and pseudo-code are the four phases of the proposed research technique.	

TECHNICAL SKILLS

Languages	: JavaScript, HTML, CSS
Frameworks	: React.js
Dev Tools	: Visual Studio Code, Git,

ACHIEVEMENTS

- [Certified in NPTEL Python for Data Science](#)