

PITHIYA KEVALKUMAR

Student

Enthusiastic and detail-oriented Computer Science student at **Parul University**, poised to contribute developed knowledge in full-stack development roles. Adept at designing, developing, and implementing software solutions using a range of technologies, with a focus on **Python**, **Node.js**, and **React.js**, and databases like **MongoDB**, and **MySQL**. Eager to bring strong coding skills and technological insights to a dynamic development team.

Project

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|-------------------|--|
| 2023-10 - 2024-01 | <div>Home Appliance Repairing Service <i>Parul University, Vadodara</i><ul style="list-style-type: none">Developed a comprehensive platform for efficient maintenance and repair services for commercial properties, focusing on enhancing operational efficiency and customer satisfaction.Implemented real-time communication and interactive features using WebSocket technology to improve service responsiveness and user engagement.Leveraged React.js and Node.js to create a scalable, modular web application that supports high-volume, concurrent user interactions and service requests.Prioritized robust security measures and integrated various APIs to ensure seamless service delivery and compliance with industry standards.</div> |
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Education

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| Expected in 2025-11 | <div>B.Tech: Computer Science And Programming CGPA 6.95 <i>Parul University - Vadodara, India</i></div> |
| 2021-03 | <div>12th: GSEB 81.00%</div> |

Contact

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| LinkedIn |
| https://www.linkedin.com/in/keval-ahir-b38477282?t |

Skills

Object-oriented concepts, Python, Flask, Node.js, React.js, HTML, CSS, MongoDB, MySQL.

Proficient in **IntelliJ IDEA, VSCode, PyCharm**

Sorath International School - Junagadh

2019-03

10th: GSEB | 83.16%

D.M BARAD HIGH SCHOOL - GIR SOMNATH, Talala

Certifications

2024-04

NPTEL Data analytics for Python

2024-06

HackerRank SQL (Basic)