

# Bhargavi Patel

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**Career Objective:**

To secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the professional growth of the company.

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**Education:**

2022-2025 - Fr. Conceicao Rodrigues College of Engineering

Full-Time Degree in Electronics and Computer Science

(Currently in Third Year)

CGPA – 8.41

2019-2021- Shri Bhagubhai Mafatlal Polytechnic

Full-Time Diploma in Computer Engineering

2019 – SSC Board, Mumbai – 80.00%

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**Internships:**

Company: BSE Tech Infra Services Private Limited

Role: Intern

Duration: 1 month ( July 2021 to August 2021)

Company: Datametica Solutions Private Limited

Role: Intern

Duration: 1 month ( June 2023 to July 2023)

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**Technical Skills:**

**Programming Language:**

C, C++, Python, HTML, MySQL

Microsoft Office

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**Extra-Curricular:**

Event Management (Multi Tech, Annual Day, Festum)

Smart India Hackathon (Competed in Grand Finale)

AI Amplify Hackathon (Certificate of Participation)

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**Certification and Courses:**

C++ Programming (Certificate of Completion)

Python Programming (Certificate of Completion)

Microsoft AI Classroom Series assessment by NASSCOM (Participation Certificate)

Paper Published at IJAEM

Big Data Analytics: Basic to Advanced (Certificate of Participation)

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## **Projects:**

### **Driver Drowsiness Detection**

Driver Drowsiness Detection is a safety system which helps to prevent accidents caused by drowsy drivers. The prototype on Raspberry Pi microcontroller board detects drowsiness and sends GPS-enabled SMS alerts to registered phone numbers if alarm rings multiple times.

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