

# Zeel Patel

+91 9265910087

patelzeel725@gmail.com

Github: [//7zedd7](#) X(twitter)::[//patelzeel725](#) LinkedIn: [//ZeelPatel](#)

## EXPERIENCE

### Hacktoberfest2023 — Open Source Contribution

October 2023 - November

- Contributed to open-source projects during Hacktoberfest 2023.
- Completed 1 pull request for various open-source projects during Hacktoberfest 2023.
- Improved my open-source collaboration skills through participation in Hacktoberfest 2023.

### Brainybeam Info-Tech PVT LTD, Ahmedabad — Web Developer

July 2023 - Aug 2023

DentCare Website: Built & launched a dynamic React JS website, boosting user engagement. Team player on this successful project, utilizing best practices for speed & responsiveness. Enhanced UX with interactive features and user-friendly interface.

Impact:

- Increased user engagement and website traffic for DentCare.
- Gained valuable experience in collaboration, Agile project management, and React JS development.
- We enhanced our problem-solving and critical thinking skills by working on a complex web project.

### SAP Code Unnati Program — Internship

13 Feb 2023 - 10 May 2023

- Explored Data Science: Built a foundation in Python, Linux commands, IoT, machine learning, and Raspberry Pi technologies, gaining hands-on experience in cutting-edge fields.

## SKILLS

Languages: Javascript, SQL, HTML, CSS, Java, C, Python

Technologies: MERN, Typescript, React.js, Node, Linux, MongoDB, Figma, Notion, npm, Bootstrap

Concepts:

Front-End: HTML5, CSS3, Flexbox, Grid, Bootstrap 5, JS ES6, DOM, jQuery, Git, GitHub

Back-End: Node.js, NPM, Express.js, EJS, REST, APIs, Databases (SQL, PostgreSQL), Authentication

React.js: React.js, React Hooks

Web Design: Web Design

## EDUCATION

### Babaria Institute of Technology Vadodara — Bachelors

2021-2024 - Computer Science and Engineering

GPA: 3.52

#### Key Skills Acquired:

- Python Programming
- Linux command-line proficiency
- IoT principles and applications
- Machine learning fundamentals
- Raspberry Pi hardware and software

#### PROJECTS

##### FunBot — Python, Django

- Developed and implemented an innovative AI BOT as a stress reliever, designed to change the mood of individuals within a short span of 5-10 minutes
- Fun and engaging games like AskTom, Roast, Guess Bank, Dice, and more!
- Increased well-being: Promoting positive emotions and reducing negative ones, leading to a happier and healthier life.

##### CyberDetect — HTML, CSS, Javascript, kaggle

- Developed & implemented "CyberDetect," an AI-powered tool leveraging NLP to identify & flag cyberbullying in text.
- CyberDetect boasts a 90% accuracy rate in identifying cyberbullying, making it a reliable defender against online negativity.
- The project ignited a community, with over 1,000 developers contributing to its improvement on Kaggle, pushing the boundaries of cyberbullying detection.

#### LANGUAGES

English, Hindi, Gujarati

#### Hobbies

YouTube|Twitch:Gaming  
channel(19 sub & 2k+ view)

#### ACTIVITY

- HackSvit -> Funbot
- SSIP hackathon -> Student life cycle management system
- SAP Innovation Marathon -> Food supply chain based On Blockchain