

# Ashish V. Rathod

[PortFolio](#)

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Vadodara, Gujarat

## ABOUT ME

Passionate **web developer** seeking entry-level IT position. Skilled in dynamic and responsive web app development with quick learning, adaptability, and creativity. Ready to contribute to innovative, collaborative teams.

## TECH SKILLS

- HTML5/CSS3
- JavaScript
- BootStrap
- TailWind
- MongoDB
- ReactJs
- MySql
- FireBase
- Python
- Flask
- Figma
- Git

## SOFT SKILLS

- Decision making
- Communication
- Curiosity
- Collaboration
- Observation
- Problem-solving
- Time management
- Life-long learning attitude

## INTERNSHIPS

- VREENDAAR IT SOLUTION  
Web development Intern
- Oasis InfoByte  
Web Development and Designing Intern

## PROJECTS

### Personal Portfolio

Live : <https://avr-portfolio.vercel.app/>

Github : <https://github.com/AR2905/AvR-Portfolio>

- Skills :
- HTML
  - CSS
  - React
  - Bootstrap

- Description :
- Personal portfolio crafted with React.
  - Showcases skills, projects, certifications, and resume.
  - Responsive design ensures seamless browsing across devices.
  - Lazy loading implemented for efficient performance across various devices.

### Weather App

Live : <https://weather-app-alpha-peach-89.vercel.app/>

Github : <https://github.com/AR2905/weatherApp>

- Skills :
- Html / Css
  - JSX
  - React
  - TailWind
  - RESTful API

- Description :
- React weather app fetches real-time data from API.
  - Offers dynamic updates of temperature and background visuals.
  - Integrates responsive design using Tailwind CSS.
  - Includes error handling for robust performance.

### Secure file storage system

Github : [https://github.com/AR2905/Secure\\_Storage\\_System](https://github.com/AR2905/Secure_Storage_System)

- Skills :
- Python
  - Flask-Framework
  - Jinja2
  - Html / Css
  - JavaScript
  - Cryptography
  - FireBase
  - Cloud storage

- Description :
- Establishes robust solution for securely storing vital information.
  - Utilizes AES and DES cryptographic standards for enhanced security.
  - Implements dual-algorithm approach to mitigate risks associated with singular algorithm susceptibility.
  - Augments security with dual-layered password authentication mechanism.
  - Combines traditional text-based password with unique color combination code.

## EDUCATION

- **B.Tech. - CSE ( Cyber Security )** From | 2020 - present  
Parul University CGPA: 8.35 / 10.00
- **12 th / GSEB** Completed in 2020  
Rameshvar vidhyalaya Percentage: 62.92 / 100.00
- **10 th / GSEB** Completed in 2018  
Sevasi highschool Percentage: 75.00 / 100.00

## CERTIFICATIONS

- Modern JavaScript - Infosys
- React JS - Infosys
- HTML & CSS - UDEMY
- BootStrap Advance - Infosys
- Python Web and APIs
- REST APIs with Flask and Python
- Python Programming - Udemy

## ACTIVITIES

- Hackathon :  
PARUL LET'S HACK
- Digital Design & UX Virtual Experience Program
- Bootcamp (DevTown) :
  - Python
  - Cloud Computing

## LANGUAGES

- English (Professional Working Proficiency)
- Hindi (Full Professional Proficiency)
- Gujarati (Native)