



Radhika Nagori
Bachelor of Technology
in Artificial Intelligence
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BIO

A software engineering student currently enrolled in B.Tech AI (3rd Year, 6th Semester) with proficiency of Full Stack development along with the problem solving abilities using python programming language. Innovative optimized solution seeker. Excited to be at the deployment phase of my career as web developer. I am ambitious, adventurous, ardent and attentive.

EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech AI	Poornima University, Jaipur	University	8.9 (5th Sem)	2020-2024
Senior Secondary	S.K Greenwood	CBSE	95.8%	2020
High School	Pole Star	CBSE	86.60%	2018

EXPERIENCE

- Skill Vertex** July 2022 - August 2022
Web Developer Intern Remote
 - Worked on the frontend part of two projects and got a good grasp in backend while working in a team.

PROJECTS

- Social Media App** February 2023
Html, Css, Javascript, NodeJs, ExpressJs, ReactJs, MongoDB
 - It is a mern-stack based project on social media similar to facebook or twitter ,some of the features are like/comment/share posts,register/login users, delete posts/comments,etc .
 - Currently I am working to add real-time chat app using Socket.io and MongoDB.
- Blog Website** January 2023
Html, Css, Bootstrap, Javascript, NodeJs, ExpressJs, MongoDB
 - Created a multi page personal blog website using HTML, CSS, Bootstrap, JS, Node.js, Express.js, Heroku, Mongoose, MogoDB Atlas cloud cluster.
- Keeper-Google Keep's Clone** December 2022
Html, Css, Bootstrap, Javascript, NodeJs, ExpressJs, ReactJs
 - This is a simple clone/imitation of Google Keep made with React. It uses React Hooks, state, props, and array mapping to allow for the creation and deletion of notes. Keeper uses Material-UI components and icons,
- Tindog** September 2022
Html, Css, Bootstrap
 - An app for dog lovers who want to connect with other owners nearby that share a similar passion for pets. Tindog is also a great way to help socialize your pet. Dogs are pack animals so it's equally as important to help them meet other dogs in the area.
 - The main framework used in building the TinDog website is Bootstrap and its components like Carousel, Card, Buttons, Navbar etc. It also used HTML5, CSS3 and Google Fonts and Font Awesome.
- Drum Kit** August 2022
Html, Css, Javascript, JQuery
 - The point of this project is that each key, when pressed, make a corresponding drum noises. I also used CSS transitions and animations to make the project more interactive to the user.
 - Learnt DOM manipulation, key events concepts of Javascript by building this game.

SKILLS

- Programming Languages:** Python, Javascript, Html, Css
- Frameworks and Databases:** Node.js, Express.js ,ReactJs, MongoDB, Bootstrap
- Tools:** Github, Visual Studio, Pycharm, Thonny, Anaconda
- Soft Skills:** Communication, Adaptability, Time Management, HardWorking, Patient, Problem Solving

CERTIFICATIONS

- Microsoft Certified Azure AI Fundamentals
- Microsoft Certified Azure Data Fundamentals
- NPTEL The Joy Of Computing Using Python
- Python For Data Science - Cognitive Clases

ACHIEVEMENTS

- 15 institution rank on GFG.
- Received Google Cloud goodies after completing Milestone 1 in Google Cloud Skills Boost .
- Received Hacktoberfest goodies after contributing to Hacktoberfest Open Source Contribution Challenge.
- Top 10 percent in RedHat-It Aptitude Test.
- 250+ DSA Problems Solved.