

SARTHAK BHUPTANI

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Summary

Full-stack developer with hands-on experience building production-ready web applications using React.js, Django, PHP, and REST APIs. Strong background in backend logic implementation. Developed real-world projects including a stock prediction system, online quiz platform, voice assistant, library management system, and news application. Known for writing modern, clean, maintainable code.

Skills

Languages: Python, JavaScript, PHP

Frontend: React.js, HTML5, CSS3, Tailwind, Responsive Design

Backend: Django, Node.js (basics), PHP

Database: MySQL, SQLite

Tools & Platforms: Git, GitHub, VS Code, Netlify

Projects

Stock Predictor Application:

- Developed an ML-enabled web app that fetches real-time stock data and predicts future trends using historical datasets, with interactive data visualizations.
- Tech:** Python, Django, Machine Learning, REST API, Plotly

Personal Voice Assistant

- Built a Python-based voice assistant that processes voice commands for information retrieval, media playback, jokes, and automation using NLP and APIs.
- Tech:** Python, Speech Recognition, pyttsx3, APIs

News Application

- Developed a responsive React app that displays real-time headlines with category filters, search, and smooth UI flow.
- Tech:** React.js, JavaScript, REST API

Online Quiz Platform

- Built a Django-based quiz system with role-based authentication, question management, auto-evaluation, and detailed result reporting.
- Tech:** Django, Python, SQLite, HTML/CSS

Education

B. Tech in Computer Engineering

Aug 2023 – Apr 2026

- LDRP Institute of Technology and Research

Diploma in Computer Engineering

May 2020 – Jun 2023

- B & B Institute of Technology, Anand

Alpha Vidya Sankul, Junagadh

Mar 2017 – Mar 2018

- SSC

Certificates

Creto Hackathon

March, 2023

- I actively participated in this state level programming competition organized by Indian Society for Technical Education (ISTE), Gujarat section & BBIT, at Vallabh Vidyanagar

NPTEL Python for Data science

7 July 2023-

- Completed the NPTEL course on Python for Data Science, gaining proficiency in Python programming and its application to data analysis, visualization, and machine learning. Acquired hands-on experience with libraries like NumPy, Pandas, and Matplotlib to process and analyze large datasets effectively.