

# Bharat Sharma

Portfolio: bharats.tech  
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## EDUCATION

- A. P. Shah Institute of Technology**  
*Bachelor of Engineering - Information Technology; GPA: 8.4*
  - Satish Pradhan Dnyanasadhana College**  
*PCM - CSE; Percentage: 82%*
- Mumbai, India  
July 2022 - June 2025  
Mumbai, India  
July 2019 - June 2021

## SKILLS SUMMARY

- Languages:** JavaScript, JAVA, C, C++, HTML/CSS, PHP
- Database:** MongoDB, MySQL
- Frameworks:** ReactJS, NodeJS, ExpressJS, Bootstrap, SharedCN, Tailwind, MaterialUI, Laravel
- Tools:** Docker, GIT, GitHub
- Platforms:** Linux, Web, Windows
- Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management

## EXPERIENCE

- Appinsource (FinTech)**  
*Web Developer*

On-Site  
July 2025 - Current

    - FinMon (Finance Management System):** Worked on pointing and non-pointing accounts, handling inward and outward transactions as per RBI compliance.
    - CUBE (Customer Account Platform):** Contributed to modules for customer account filling, HUF email escalation workflows, and user onboarding features.
    - CAMS (Continuous Audit Management System):** Developed functionalities for risk calculation in submitted forms, ensuring alignment with RBI audit requirements.
    - Compliance & Security:** Implemented features strictly under RBI guidelines for data handling, auditing, and financial reporting.
  - Freelancing**  
*Built CentralPortal (5 months)*

Remote  
Mar 2024 - Present

    - Tech Stack:** Mongoose, Nodejs, Bootstrap, HTML/CSS ExpressJS.
    - JWT Authentication:** Developed secure authentication mechanisms using JSON Web Tokens (JWT) to ensure safe and efficient user authentication and authorization across web applications, enhancing data security and user experience.
    - Password Hashing with bcrypt:** Implemented password hashing using bcrypt for secure user authentication.
    - Payment Integration:** Integrated Stripe for secure payment processing and seamless transactions.
    - Data Encryption using Crypto:** Developed data encryption and decryption mechanisms using Node.js crypto module.

## PROJECTS

- Spam/Ham Email Classification:** (Email Filtering) Developed a system to classify emails as spam or ham using various techniques and machine learning algorithms. Tech: Python, Scikit-learn, Flask (Dec '23)
- Spotify Clone:** (Web Development, Music Streaming) Developed a simple music streaming site with predefined tracks, featuring play, pause, next, and previous functionality. Tech: HTML, CSS, JavaScript (July '23)
- YouTube Clone:** (Web Development, Video Streaming) Developed a video streaming platform with features similar to YouTube, including playback, search, and user interaction, using the YouTube API. Tech: React, YouTube API (June '23)
- Car Price Prediction Model:** (Machine Learning, Regression Analysis) Developed a linear regression model to predict car prices based on features such as year, mileage, tax, mpg, and engine size. Utilized 'scikit-learn' for model training and evaluation, achieving accuracy through mean squared error metrics. Tech: Python, pandas, scikit-learn (August '23)
- Phishing Site URL Classification:** (Machine Learning, Text Classification) Developed a logistic regression model to classify URLs as safe or phishing based on their content. Utilized TF-IDF vectorization for feature extraction and achieved high accuracy on test data. Implemented a real-time URL safety checker. Tech: Python, pandas, scikit-learn (September '23)

## HONORS AND AWARDS

- CYI Ideathon Top 1000 India - Certified by IIT Delhi :** 2025
- Runner's Up at Mumbai Hacks Hackathon:** 2023
- Letter Of Recommendation for Centraportal.com:** 2024

## VOLUNTEER EXPERIENCE

- Community Lead at DevOps Clubs APSIT**  
*Conducted offline event on selenium testing tool.*
  - Technical Member of HackWave APSIT**  
*Contributed in building the HackWave website for the college hackathon.*
  - Student Red Hat Ambassador APSIT**
- Mumbai, India  
Jul 2024 - Present  
Mumbai, India  
Nov 2023 - Dec 2023  
Mumbai, India  
Nov 2023 - Present