HARSH

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Roll No.:210306105012
B.Tech - Computer Science Engineering
Parul Institute of Technology, Vadodara

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Education

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech	Parul Institute of Technology, Vadodara	7.50 (Current)	2021-Present
Senior Secondary	Board of Secondary Education, Rajasthan	94.80%	2021
Secondary	Board of Secondary Education, Rajasthan	80.83%	2019

Projects

- Ecommerce Website *Oct. 2022 - Present*
  Self Project
  – Develop a Ecommerce website where user can buy any product with the addition functionality of add to cart.
  – Created a admin dashboard where admin can add, remove, update any product.
  – Built a authentication interface before entering the website where user has option to login using google or username and password.
  – Used Bcrypt for encoding the password and MongoDB for storing the credential.
  – Key Technologies: HTML, CSS, JavaScript, NodeJS, ExpressJs, React, MongoDB

- Loan Approval Prediction API *Jul'22 - Sept'22*
  Personal Project
  – Developed a website where users can enter required details and can find the Probability of their Loan Approval.
  – Used Decison Tree algorithm to predict the output and deployed the model using Django framework.
  – Developed an API that accepts the bulk data through CSV and returns the probability of approval. – Key Technologies:
  – HTML, CSS, Django, Python Technical Skills

- *Image-Uploader*

  Self Project *jan,2023- feb,2023*
  – Developed a Image-uploader Website where user can Upload Image in Online Site . Store our personal Data in Image-Uploader site
  – In this Website Only User are see our own Image no one can see other user image .its just like a Gallery .
  – Website is created By using Python with Django tool
  – Language are use in this Website:- HTML, CSS, BOOTSTRAP, PYTHON, DJANGO.

- Programming:Python, C/C++
- Web Development:HTML, CSS, JavaScript, NodeJS, Express, React*, Bootstrap
- Database:MySQL, MongoDB*
- Operating Systems:Windows
- Data Science:Machine Learning* *Elementary proficiency*

Key courses taken

- Computer Science:Data Structure and Algorithm, Database Management, Python Programming, Web Development
- Mathematics:Linear Algebra, Calculus

Positions of Responsibility

- Class Representative,CSE Department   *July. 2022 - Sept. 2022*

- *Coding club Member*   *feb.2023   - present*

Achievements

- Flipkart Grid 4.0 Software Challenge,Participate in the first round of the process.   *2022*
- Code agoda,Participate in the first coding round.   *2022*
- Meta Hacker Cup,Qualified for the first round 1. Secured a rank of 11,637 among the 22k+ candidate.   *2022*
- Hero Campus Challenge Season 8,Qualified for the first round 1 among 75k+ candidate.   *2022*