

# Katta Eshwar

B.Tech in CSE (Artificial Intelligence), Parul University  
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Vadodara, Gujarat, India  
[LinkedIn](#) — [GitHub](#) — [LeetCode](#) — [HackerRank](#)

## Professional Summary

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Currently, I'm pursuing a B.Tech in Cse with a specialization in AI from Parul University, and at the same time, I am employed as a Full Stack Developer. I work on enhancing the user interaction for web applications and also have a decent grasp of DSA. In addition, I possess an acute analytical, creative, and problem-solving skills which aid me in crafting solutions for complex challenges. Among the many technologies I have worked with, I can mention Deep Learning, JavaScript, Python, SQL, HTML, and ReactJs. I developed AI-based applications like the Gold Prediction App, CuraBot, and the Automated Resume Generator. That said, I want to explore advanced technologies and engage in more complex projects in an innovative firm.

## Skills

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- **Languages:** Python, JavaScript, C, SQL
- **Web Development:** Flask, ReactJS, HTML, CSS, Tailwind CSS, Node.js, REST APIs
- **AI/ML:** Machine Learning, Deep Learning, NLP, Data Analysis (Pandas, NumPy)
- **Databases:** MySQL, PostgreSQL, SQL Server, Schema Design, Normalization
- **Networking:** TCP/IP, VPN Configuration, Subnetting, Network Security
- **Tools:** Git, VS Code, Netlify, Render, Hackerrank, Leetcode

## Projects

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### CURABOT – AI Healthcare Assistant

[superb-maamoul-d26aad.netlify.app](https://superb-maamoul-d26aad.netlify.app)

AI-powered assistant that streamlines hospital management by automating appointments and providing emergency support.

*Skills: ReactJS, MongoDB, Express, Node.js*

### Automated Resume Generator using AI

[automated-resume.onrender.com](https://automated-resume.onrender.com)

Web app that allows users to create professional resumes using generative AI. User-friendly UI for customization and export.

*Skills: Flask, Python, Generative AI, HTML/CSS*

### Gold Price Prediction App

[gold-prediction-1e7a.onrender.com](https://gold-prediction-1e7a.onrender.com)

Predicts future gold prices using polynomial regression in a Flask web application.

*Skills: Python, Flask, Machine Learning, Data Visualization*

## Education

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**Parul University**, Vadodara, Gujarat

2022 – 2026

B.Tech in CSE - Artificial Intelligence — CGPA: 7.69 / 10

**Sri Chaitanya Junior Kalasala**, Telangana

2020 – 2022

Intermediate (TSBIE) – 92.50%

**Sri Chaitanya School**, Telangana

2019 – 2020

SSC – CGPA: 9.80 / 10

## Certifications

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### Basics of Python

Scored 90/100 — OOP, file handling, NumPy, Pandas

### Database and SQL

Scored 90/100 — Schema design, normalization, MySQL, PostgreSQL

### Computer Networks and Internet Protocol

Scored 80/100 — TCP/IP, VPN, Subnetting, Network Monitoring

## Workshops and Seminars

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### Machine Learning — Parul University

*Feb 2025 – May 2025*

Supervised/Unsupervised Learning, Neural Networks, NLP

### JavaScript Unleashed — Parul University

*Dec 2024*

DOM Manipulation, Node.js Integration, REST APIs

### Data Dive Workshop — Parul University

*Mar 2024 – May 2025*

Data Visualization, NLP, JS Development

## Personal Information

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<b>Date of Birth:</b>	04 March 2005
<b>Gender:</b>	Male
<b>Marital Status:</b>	Single
<b>Current Address:</b>	Parul University, Vadodara, Gujarat
<b>Permanent Address:</b>	H No. 21-48, Atmakur, Telangana, 509131
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