

# Prasanna Lakshmi Bedadakota

Phone:+91 9666481664, e-mail :[bprasanna2003@gmail.com](mailto:bprasanna2003@gmail.com)

[linkedin](#) | [Github](#)

Rajampeta,Andra Pradesh,India.

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## SKILLS

- Programming language: **Python,Java,C/C++\***
- Web Technologies:**HTML,CSS,Javascript**
- Web Development Tools: **Django,Github**
- Data Visualizaion:**Power BI**
- APIs and Integration: **REST APIs, JSON, Webhooks**  
(Familiarity)
- Database Management: **MySQL**
- Machine Learning Tools:**NumPy, Pandas, Scikit-learn**
- Operating Systems:**Windows**

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## PROJECTS

- **Promptfoo – Find & fix LLM vulnerabilities** [Github](#)  
**Open Source Contribution**  
Contributed to Promptfoo, an open-source prompt testing framework for LLMs.Added documentation for integrating Gemini 2.0 models to suppourt AI testing workflows and leverage **Gemini 2.0** models for **prompt testing and evaluation**.  
**Tech Stack:**Markdown, TypeScript(documentation),Gemini 2.0  
**Role:**Contributor
- **Mail** [Github](#)  
**CS50w project**  
Developed a **single-page** email client application using **JavaScript** and **Django REST Framework**. Implemented features including **sending, archiving, replying to emails, and viewing inbox/sent/archive folders**. Emphasized **asynchronous interactions** using **JavaScript's fetch API** for **dynamic user experience**.  
**Tech Stack:** Python, Django, JavaScript, HTML, CSS, REST API
- **Commerce** [Github](#)  
**CS50w project**  
Designed an eBay-like e-commerce auction site that will allow users to **post** auction listings, **place** bids on listings, **comment** on those listings, and **add** listings to a **"watchlist"**.  
**Tech Stack:** Python,Django,SQLite,HTML,CSS
- **Wiki** [Github](#)  
**CS50w project**  
Developed a **Django-based** web application, a free online encyclopedia that anyone can contribute to and edit.  
**Tech Stack:** Python ,Django,HTML,CSS,Markdown

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## EDUCATION

- **B.Tech-Artificial Intelligence and Data Science** **2022-2026**  
Annamacharya Institute of Technology and Sciences **CGPA: 8.99**
  - **Intermediate** **2019-2021**  
Jawahar Navodaya Vidyalaya **93.2%**
  - **SSC** **2018-2019**  
Jawahar Navodaya Vidyalaya **86.8%**
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## CERTIFICATES

- Data Science – Internship, IES, APSSDC [Link](#)
  - Java Script Introduction - edx [Link](#)
  - Responsive Web Design – freecodecamp [Link](#)
  - Data Visualization using Power BI - Workshop [Link](#)
  - Micro Certification -Welcome to Servicenow Fundamentals [Link](#)
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## Additional Qualifications

- Interest in automation, system integration, and digital transformation
  - Willingness to work EMEA/US hours (2:00 PM to 11:00 PM IST)
  - Enthusiastic about low-code/no-code platforms (familiar with Zapier, learning Workato)
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## Languages

- English, Hindi, Telugu
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