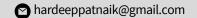# HARDEEP PATNAIK

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EDUCATION

Bachelor of Technology

October 2021 - Present

Bachelor of Technology in Computer Science Engineering(specialization in AIML) (3rd year)
Current CGPA: 8.09/10
Gitam University

SUMMARY

Detail-oriented and motivated graduate with a degree in Computer Science seeking an internship position as a Data Analyst. Eager to apply theoretical knowledge in a practical, real-world setting. Adept at data analysis and data visualization. Eager to contribute to a dynamic team and gain hands-on experience in the field of data analysis.

SKILLS

- **Programming Languages:** Python, C, C++, Java, MYSQL, HTML, CSS, JavaScript, React.
- **Tools:** Excel, Power BI (basic), Google Colab, Jupyter Notebook, GitHub, Git, Visual Studio Code, Fusion 360, Arduino IDE .
- **Data Analysis:** Data Cleaning, Data Visualization, Exploratory Data Analysis.
- **Technical Skills:** Data Structures and Algorithms, Pandas, NumPy, Matplotlib, Seaborn, Scrapy.
- **Other Skills:** Problem-Solving, Critical Thinking, Attention to Detail, Team Collaboration.

PROJECTS

Functional car selling website using vanilla HTML, REACT, Tailwind and JAVASCRIPT

- *Leveraging the power of React, the website will offer dynamic user interaction features such as interactive car listings, real-time updates, and seamless navigation, enhancing user engagement and satisfaction.*
- *With the utilization of Tailwind CSS, the website will boast a responsive design that adapts gracefully to different screen sizes and devices, ensuring a consistent and optimal user experience across all platforms.*

Interactive Calculator using vanilla HTML, CSS and JAVASCRIPT

- *Developed a user-friendly calculator interface using HTML, CSS, and JavaScript.*
- *The calculator will allow users to perform addition, subtraction, multiplication, division and other arithmetic operations.*

Interactive Click counter game using vanilla HTML, CSS and JAVASCRIPT

- *This project involves creating an interactive click counter game where users must click on a button within a specified time limit to increase their score.*
- *The game will feature a countdown timer that dynamically updates to indicate the remaining time for users to click on the button.*
- *Users' scores will be tracked and displayed in real-time, providing immediate feedback and encouraging engagement with the game.*

Dynamic TO-DO list vanilla HTML, CSS and JAVASCRIPT

- *created a dynamic to-do list application using HTML, CSS, and JavaScript, enabling users to efficiently manage their tasks by adding, removing, and marking them as completed.*
- *The to-do list will update in real-time as users interact with it, providing a seamless and responsive user experience. Tasks can be added, removed, or marked as completed, with visual indicators to reflect their current status.*

CERTIFICATIONS

GOOGLE Certified data analyst

COURSERA

HTTPS://COURSERA.ORG/SHARE/637406A8C0E65B185E5207A779A20780