#### Contact

www.linkedin.com/in/ keerthinarayan (LinkedIn)

### Top Skills

Numpy
Pandas (Software)
JavaScript

# Keerthi N

Student at Presidency University Bangalore

Bengaluru, Karnataka, India

# Summary

I am a motivated and versatile Computer Science graduate skilled in frontend development, Spring Boot, Java, MySQL, and Generative AI applications. I have experience building scalable full-stack applications, integrating RESTful APIs, and applying data analytics for actionable insights. My technical stack includes React.js, Python, SQL/NoSQL databases, and I am exploring cloud services and cybersecurity fundamentals. I am passionate about leveraging technology to solve problems innovatively and contribute meaningfully to impactful projects

# Experience

iNueron.ai Data Science & Al Intern July 2024 - January 2025 (7 months)

- Contributed to real-time data analytics projects using Python, Pandas, and Matplotlib.
- Assisted in training and testing machine learning models, focusing on data preprocessing and visualization.
- Explored and integrated OpenAl APIs to create a Generative Al tool for automated business content generation.
- Delivered insights from structured and unstructured datasets, presenting findings to stakeholders.
- Collaborated with cross-functional teams on a proof-of-concept Generative Al application.

#### CodSoft

Full-stack Developer intern January 2024 - July 2024 (7 months) India

• Built internal full-stack tools using React.js for the frontend and Spring Boot for the backend.

- Developed secure RESTful APIs with JWT-based authentication for user management.
- Designed and implemented modular, reusable UI components, ensuring smooth frontend-backend integration with JSON and Axios.
- Collaborated in an Agile development environment, maintaining version control with GitHub.
- Optimized application performance by enhancing database queries in MySQL.

## Education

Presidency University Bangalore

(2021 - 2025)