AADYA

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PROFESSIONAL SUMMARY

Highly motivated and detail-oriented pre-final year CSE student with hands-on experience developing scalable web applications and innovative AI-powered solutions. Strong proficiency in Java and modern web technologies, complemented by a keen interest in self-development and leadership roles, with a focus on continuous learning.

WORK EXPERIENCE/INTERNSHIPS:

- **Google for Developers**   *April 24 - June 24*
  AI-ML Virtual Intern
  ◦ Successfully Completed a virtual internship focused on artificial intelligence and machine learning .
  ◦ Gained hands-on experience with AI/ML techniques, including natural language processing, computer vision, and data analysis.
  ◦ Implemented deep learning models for image classification and natural language processing.

- **Bharat Internship**   *Jan 24 - Feb 24*
  Web Development Intern
  ◦ Developed frontend code for a Portfolio Website and a Netflix Clone web application
  ◦ Utilized HTML, CSS, and JavaScript to create responsive and interactive user interfaces
  ◦ Improved understanding of web development best practices

PROJECTS

- **Weather Application**
  Tools: [HTML, CSS, JavaScript, Node.js, Weather API]
  ◦ Developed a real-time weather application using HTML, CSS, JavaScript, and Node.js, resulting in a smooth and responsive user interface.
  ◦ Ensured cross-platform compatibility with a responsive design that adapts seamlessly to different devices.
  ◦ Integrated a Weather API to dynamically display current weather information for various locations, improving user experience.

- **SeedInvesto**
  Tools: [JavaScript, ReactJS, Node.js, Express, MongoDB, WebSocket]
  ◦ Revolutionized SME-investor connections with a pioneering platform, facilitating fruitful partnerships and funding.
  ◦ Streamlined collaboration through advanced profile matching, precision-connecting investors and SMEs.
  ◦ Turbocharged communication by 20 percent with real-time tools: messaging, document sharing, and project management.

- **Placement.AI**
  Tools: [Python, Flask, JavaScript, ReactJS, GitHub API, Machine Learning Algorithms]
  ◦ Developed personalized roadmaps and an AI interview assistant using machine learning (ML) algorithms to enhance user preparation for job interviews.
  ◦ Implemented GitHub integration to automate project retrieval for user portfolios, streamlining the resume-building process.
  ◦ Offered mentorship services through a pay-to-talk model, resulting in successful job placements for candidates.

SKILLS

- **Programming Languages:** C, Java, JavaScript, HTML, CSS
- **Concepts:** Data Structure and Algorithm, Natural Language Processing , OOPs, Machine Learning
- **Technologies:** Git, GitHub, Canva
- **Database:** My SQL, MongoDB
- **Other Skills:** Leadership, Time Management, Critical Thinking, Problem-Solving, Adaptability

EDUCATION

- **GL Bajaj Institute of Technology and Management, Greater Noida**
  B.Tech in Computer Science and Engineering
  ◦ CGPA: 7.3

- **Chapra Central School , Chapra ,Bihar**
  XII
  ◦ Percentage: 72.6

- **Chapra Central School , Chapra ,Bihar**
  X
  ◦ Percentage: 80

POSITION OF RESPONSIBILITY

- **Google Developer Student Club**   *2024-Present*

- **Social Summer Of Code**   *2024-Present*