Suruti Kumari

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○ Github

Summary

Information Science student with practical experience in frontend development, AI-driven web projects, and recruitment operations. Built scalable platforms using React, Node.js, and Python, including a fault-tolerant payment system and a mental health advisor tool. Contributed to team hiring processes and data handling in real-world HR internships. Currently advancing skills in machine learning and DevOps to create smart, automated solutions aligned with business needs.

Education

JSS Academy Of Technical Education Bengaluru, India   *Bengaluru, India*
BE in Information Science and Engineering   *Nov 2022 – July 2026*
  ○ CGPA: 9.01/10.0

Usha Martin World School   *Patna, Bihar, India*
Higher secondary (10+2)   *July 2019 – June 2021*
  ○ Percentage%: 85/100

St. Mary's School   *Masaurhi, Bihar, India*
Degree in Matriculation(10th grade)   *Apr 2018 – Mar 2019*
  ○ Percentage%: 79.4/100

Experience

Internshala Student Partner(ISP)   *Remote*
Internshala   *Nov 2023 – Jan 2024*
  ○ Promoted Internshala to a network of 500+ students, resulting in a 25% increase in sign-ups over a 2-month period.
  ○ Executed virtual and on-campus events, driving high levels of student engagement and participation.
  ○ Leveraged social media and peer networks to promote Internshala, resulting in increased user sign-ups.

Human Resource(HR) Intern   *Remote*
Subansh Sewa Trust   *Nov 2024 – Jan 2025*
  ○ Managed HR data and ensured compliance with internal policies and procedures.
  ○ Conducted interviews and participated in the end-to-end recruitment process for HR positions.
  ○ Promoted job openings through social media and networking platforms to attract potential candidates.

Projects

Mental Health Advisor Website *Link* ↗

- Developed a responsive and user-friendly interface using HTML, CSS, JavaScript, and React.js, ensuring cross-device compatibility.
- Integrated AI-driven chatbots and speech recognition to enhance user interaction and support.
- Collaborated with team members to seamlessly integrate AI features, delivering a comprehensive platform.
  Technologies Used: HTML, CSS, Javascript, ReactJs, NodeJs, Python

Fault Tolerance Retry Mechanism Payment System *Link* ↗

- Designed a transaction system integrating multiple payment methods (credit, debit, net banking, QR, and UPI) to prevent transaction failures.
- Implemented automatic retries and a token-based URL system for net banking, ensuring seamless transaction processing and user redirection in case of failure.
- Used dummy bank data for testing and focused on refining the system to minimize payment failures and improve overall reliability.
  Technologies Used: Tailwind CSS, javascript, React.js, Node.js, phonePe API

Skills

Technical Skills:

- *Programming Languages:* C, Java, JavaScript, HTML, CSS
- *Tools and Technologies:* Visual Studio Code, Github, Tableau, IntelliJ IDEA, power BI, Microsoft Office, Excel, Canva
- *Data Structure and Algorithm*
- *Data Visualization*
- *Database:* MySQL, MongoDB

Soft Skills:

- Strong Written & Verbal Communication, Leadership & Team Management, Cross-functional Collaboration, Decision Making & Problem Solving, Strategic Planning & Execution, Visual design & layout skills, Project planning & execution

Certificates

- **Java(Basic)** – HackerRank ↗
- **SQL(Basic)** - HackerRank ↗
- **Hack4Health-Transforming the Future of Health Apps** – Unstop ↗
- **Hackathon JSS4SoC'24** – GeeksForGeeks ↗
- **Data Structure and Algorithms** - Infosys Springboard ↗
- **Agile Job simulation** - Forage ↗
- **What is Generative AI** - Linkedin Learning ↗