SHASHANK B R

+91-9019054196 • shashankrajashekar22@gmail.com • LinkedIn • GitHub

SUMMARY

My goal is to enhance my development and engineering skills, gaining hands-on experience and technical expertise. I aim to contribute to the organization's success while aligning my career with financial growth, ensuring that my professional journey is both fulfilling and financially rewarding.

WORK EXPERIENCE

ARTIFICIAL INTELLIGENCE With Python INTERN • Internship   **Aug 2023 - Sep 2023**
LANGUIFY, Coincent, Bangalore
- Clustering, Natural Language Processing, Reinforcement Machine Learning, Deep Learning
- Built Projects on "Landmark Detection, Vision Transformer"

FULL STACK WEB DEVELOPER INTERN • Internship   **Oct 2023 - Dec 2023**
Varcons Company, Bangalore
- Front-end Designing, Back-end Server Management, Database Creation and Management
- Built a Project on "Interactive Resume Template"

IoT Trainee • Samsung Innovation Campus Training   **Dec 2023 - July 2024**
Don Bosco Institute of Technology, Bangalore
- Learned IoT fundamentals and built a "Water-Level Monitoring System".
- Gained expertise in Raspberry Pi configuration, Python programming, and basic circuits.
- Acquired skills in Git/GitHub version control, network communication, Node.js for IoT, and data visualization.
- Completed a capstone project applying design thinking and IoT platform integration.

EDUCATION

B.Tech, Visvesvaraya Technological University   **2021 - 2025**
Don Bosco Institute of Technology, CSE(AI&ML) • CGPA : 8.903 (Upto - 7th sem)

Senior Secondary (XII), DEPARTMENT OF PRE-UNIVERSITY EDUCATION   **2019 - 2021**
KLE INDEPENDENT PU COLLEGE • Percentage: 87.16%

Secondary (X), Karnataka Secondary Education Examination Board   **2018 - 2019**
New Public English School • Percentage: 90.08%

TECHNICAL SKILLS

Domains: Full Stack Web-Development, Machine Learning, Data Science, Deep Learning, Artificial Intelligence,UI-UX Designing.
Languages: HTML, CSS, Javascript, C, C++, Java, Python, SQL, PHP, Embedded C, Unix.
Frameworks: Bootstrap, Tailwind, Node JS, Angular JS, React JS, JQuery, Django, Flask.
Libraries: Numpy, Pandas, Matplotlib, BeautifulSoup, Keras, PyTorch, TensorFlow, Scikit-Learn, Seaborn, OpenCV, Requests, SpaCy, Selenium, NLTK, Scrapy.
Developer Tools: Git, GitHub, VS code, Pycharm, Jupyter Notebook, Eclipse, IntelliJ IDEA Edu, Bracket, Figma, Blender, Adobe.
Certifications:

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PROJECTS