Bhavya Shree G

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I am a dedicated and detail-oriented professional with experience in software development. I aim to secure a role with leadership opportunities alongside that compliments my years of experience. I aim to leverage my technical and analytical skills to contribute significantly to the company's growth. Equipped with a solid foundation in software development, I am eager to apply acquired skills and knowledge, committed to contributing to the success of the company.

WORK EXPERIENCE:

UpSchool Edtech Pvt Ltd
Full Stack Developer and Product Manager   *Aug'22 - Jun '24*

● Developed an Automation Report Generation Portal (Using GPT Models)
  Tech Stack
  ○ Programming Languages: Python with Flask, HTML, JavaScript
  ○ OS: Linux
  ○ Database: PostgreSQL
  ○ AI Models: Utilized GPT models for automation and natural language processing tasks. ○ Other Tools: Integrated image processing libraries for OMR sheet processing, leveraged mobile camera integration for scanning for seamless user experience

  ● Conducted end-to-end software testing to identify defects, enhancing stability and performance, and led full-stack development, integrating responsive interfaces with back-end services. Facilitated user research, integrated AI features for enhanced functionality, authored comprehensive documentation, and coordinated cross-functional teams to ensure efficient project execution and adherence to timelines.
  ● Driven Product Manager with expertise in product research and designing efficient workflows, ensuring seamless integration from concept to launch.
  ● Coordinated cross-functional teams, facilitating efficient communication and operational workflow within the organization. Managed administrative tasks, demonstrating strong organizational skills and attention to detail.

UpSchool Edtech Pvt Ltd
Junior Software Associate   *Aug '20 - Jul'22*

● Developed and implemented tailored software solutions to meet project specifications. ● Engaging in product design discussions, specifically focusing on designing the UI/UX to enhance user interaction.
● Crafting and refining user stories to ensure the development process aligned with user needs and expectations.
● Performing comprehensive testing and routine maintenance to boost software performance and reliability.
● Collaborating effectively with team members across different departments to streamline workflows and adhere to project timelines.

UpSchool Edtech Pvt Ltd
Software Associate Internship   *Aug '19 - Jul'20*

● Testing the in-house product extensively to identify bugs and ensure optimal functionality. ● Assisting in the development and deployment of software updates and new features.
● Collaborating closely with the development team to understand software requirements and contribute to technical discussions.
●Documenting test cases and outcomes to maintain a clear record of software behavior and modifications. ● Participating in the refinement of product designs by providing feedback from testing insights.

Content Creator - Internship (Prototype of UpSchool)   *Aug 18 - Jul' 19*
● Developed, reviewed, and edited physics content assessments, ensuring alignment with educational standards and curriculum objectives.

CERTIFICATIONS:

- Python Full Stack Development, Apponix Academy - APXCCPFSD220100708
- Institutional Course on Data Science, Live Wire Institution powered by CADD Centre
- Artificial Intelligence Fundamentals, IBM
- R101 Cognitive Class - Powered by IBM
- Computational Physics Using Python - Add on Course by MES Degree College of Arts, Commerce & Science
- The Data Scientist's Toolbox, John Hopkins University - F465TA877CDK
- Introduction to Artificial Intelligence, Great Learning
- Convolutional Neural Networks, Great Learning
- Data-Driven Astronomy - Coursera - University of Sydney

TECHNICAL SKILLS:
- Programming Languages: Python, JavaScript, R
- Web Development:
  - Frameworks & Libraries: Django, Flask, Express.js, WordPress
  - Content Management Systems (CMS): WordPress
  - Design Tool - Figma
- Database Management: MySQL, MongoDB, PostgreSQL
- Version Control Systems: GitHub, GitLab
- Cloud Platforms: AWS
- Graphic Design Software: Adobe Photoshop, Adobe Illustrator, Krita, Canva.

ACADEMIC QUALIFICATION:

Bachelor of Science, MES Degree College of Arts, Commerce & Science, Bengaluru   2017 - 2020
Subjects: Physics, Mathematics, Statistics
CGPA: 7.29

Pre University, Seshadripuram PU College, Bengaluru   2015 - 2017
Subjects - Physics, Mathematics, Chemistry, Biology
CGPA - 7.28;

SSLC, Seshadripuram High School**,** Bengaluru   2014 - 2015
CGPA - 8.48