Suyash Bhadani *Software Engineer*

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📍 Bengaluru, India   in https://www.linkedin.com/in/suyashbhadani/

○ https://github.com/Suyash9921

Professional Experience

2023/01 – present
Bangalore, India

Software Enginner
One Advanced
- Developed and sustained complex business logic for multiple projects using Java and MySQL, delivering high-quality software solutions with a 95% bug-free rate.
- Implemented best practices such as modular design and code reusability, reducing code redundancy by 20% and improving code maintainability by 30%.
- Collaborated with cross-functional teams to deliver user-friendly desktop applications of exceptional quality.
- Collaborated with project managers and stakeholders to implement features on schedule and within budget.
- Proactively stayed abreast of the latest technologies and industry trends, continuously refining development skills and knowledge to achieve outstanding results in the dynamic field of software development.

2021/07 – 2022/12
Bengaluru, India

Associate Software Engineer
One Advanced
- Developed and sustained complex business logic for multiple projects using Java and MySQL, delivering high-quality software solutions with a 95% bug-free rate.
- Implemented best practices such as modular design and code reusability, reducing code redundancy by 20% and improving code maintainability by 30%.
- Collaborated with cross-functional teams to deliver user-friendly desktop applications of exceptional quality.
- Collaborated with project managers and stakeholders to implement features on schedule and within budget.
- Proactively stayed abreast of the latest technologies and industry trends, continuously refining development skills and knowledge to achieve outstanding results in the dynamic field of software development.

Skills

- Java
- Algorithms
- MySQL
- Git and Github
- Data Structures
- Object Oriented Programming

Education

2017/08 – 2021/08
Bengaluru, India

Bachelor of Engineering- Electronics and Communications Engineering
Ramaiah Institute of Technology

Projects

Deep Learning based Hand Drawn Circuit Symbol Detector
- Trained a model which detects all the electronic components present in a hand drawn circuit.
- Technologies and libraries used were, CNN, Image processing, OpenCV