

Gaurav Kalra

SENIOR SOFTWARE ENGINEER

Software Engineer with **5 years and 9 months** of experience looking for an organization where curious minds work together to make the world better than before.

✉ whereisengineer@gmail.com 📞 9044768899 📍 Bengaluru

SKILLS, SOFTWARE AND TOOLS

- Java, SpringBoot, React, RestAPI, Microservices, RabbitMQ, AWS, SQL, Data Structure and Algorithms, System Design, Git, SVN, Jira, Eclipse, IntelliJ, Visual Studio, Postman, Windows/Mac

EXPERIENCE

Design Engineer Professional

British Telecom *Jun 2022 - Present*

- Currently working as a Senior Developer in API Squad.
- Handling a couple of microservices end-to-end that are part of the journey of placing an order in bt.com
- Working in Java, SpringBoot, RabbitMQ, AWS, etc.
- Contributing as a Cultural Lead to help systems work better.
- Mentoring interns on their projects.

Software Engineer 2

Cerner Corporation *Sep 2021 - Jun 2022*

- Worked on a project to migrate from the legacy applications built in the early days consisting of outdated technologies with newly developed **Rest APIs using the microservices architecture**.
- Had been reviewing the code of peers, junior developers, and mentoring interns.
- Gave contributions on **Scalability** testing on various applications in the form of writing scripts and suggesting workflows based on code coverage.

Software Engineer

Cerner Corporation *Jul 2018 - Aug 2021*

- Joined **Radiology** team and started working on **Radiology Ecosystem** in healthcare.
- Began with support work for global healthcare clients.
- Started working on C#, C++ and Java projects therefore got hands on debugging and code workflows.
- Worked on minor enhancements on legacy applications written in C#/C++/Java on client requests.
- Awarded with **Night on the Town** recognition for submitting an idea to improve the review process.

Software Intern

Cerner Corporation *Jan 2018 - Jun 2018*

- Built an application **Code Coverage Reporter**.
- Automated the whole process of finding code coverage of C# applications, i.e. from determining the code coverage to building an XML report, to converting it into PDF.
- This project was an effort to save time and complexity for developers who need to determine the code coverage of their project on the regular basis.

EDUCATION

Master in Computer Applications | 7.21/10

National Institute of Technology, Karnataka *2015 - 2018*

Bachelor in Computer Applications | 72.69%

Dr. Virendra Swaroop Institute of Computer Studies, Kanpur *2012 - 2015*

ACHIEVEMENTS

Achieved AIR-7 in UPSEE MCA Entrance Exam - 2015

National Skill Development Corporation Certified(nsdcindia.org)