29 Oct 2022

To whom it may concern,

I am a post graduate computer science student with a background in mechanical engineering. My last term result was 82% with 90% in progarmming and DSA. I'm applying for the software engineering role at Bloomberg because of my interest in software development and programming.

About me
I like to solve challenging problems and building new things. I've often been told that I am a quick learner and that I think out of the box. I have programming experience in C, C++, Java, JavaScript, SQL, python, Lua and as of lately I've been programming in Rust. Rust, being a systems programming language, has created in me an interest for low-level systems programming and hardware hacking. I'm also learning embedded systems and I plan to use Rust as a prgarmming langauge as a learning tool.

I like to take intiative and coordinate with my team. I always strive to increase team productivity and efficiency. In most of my experience working in a team, I've always taken initiative and as a result found myself leading the group in achieving the task at hand. I constanly apply methods and techniques in my life in order to improve my productivity and also learn from others experience.

Why I'm applying for this role
Bloomberg's systems make an immediate impact on global markets and I want to be be part of building and advancing this. I'm confident that working at Bloomberg will be great experience and help me in my career as a software engineer. I'm confident that I'll get to learn from highly experienced and skilled people at Bloomberg which is known for being passionate about technology and its worldwide impact. I look forward to connecting with brilliant and amazing people at Bloomberg.

I look forward to hearing from you and thank you for your consideration.

Sincerely,

Ashish R. Sonwane
Swansea University