

Dear Sir/Madam,

I am a First Class Honours MSci computer science graduate from King's College London. I am formally applying for the Rotational Product Manager (RPM), University Grad Post position with Facebook.

I am a confident and adaptable computer scientist and product manager as demonstrated in my two years of experience as a teaching assistant at my university and through my technology internship at the London Stock Exchange Group. I've delivered lessons in Java development to beginners and experts alike. I was the product manager of a university development team that developed a cross-platform mobile app in React Native. I have also created a proof of concept Python application during my internship to identify cryptocurrency manipulation. I am currently teaching myself Django and computer vision techniques for my independent projects; the details of which are available on my website (aaronsuman.co.uk).

The opportunity to work with engineers, designers and other product managers at Facebook is appealing to me as someone who wants to make an impact on the industry and owns a broad skillset suitable for product management. The listed requirements for this role strongly match my background and skills, including my experience in positions that require strong communication skills across multiple teams, adaptability and creative problem-solving. My knowledge of software engineering practices, understanding market and data analysis are also skills that I can bring to this role.

I believe that with my experience, communication skills and team management skills, I would be a perfect fit for Facebook. I tackle challenging roles and responsibilities head-on and I am comfortable working in a variety of technologies, including those that may currently be outside my skill set. I pride myself on my ability to rapidly learn new practices and technologies.

Thank you for your time and consideration. I have enclosed a copy of my CV and I am available for interview at any time. I eagerly await your response.

Yours faithfully,
Aaron Suman