

Assignment 2

Yash Tarkar – TE-IT/B – VU4F1920077

Write a letter of application along with a resume to M/s Shah and Shah, Andheri, Mumbai – 400020 for the post of an experienced Software Engineer for their Engineering firm.

Job Application Letter

Yash Tarkar
Jankalyan Nagar,
Dadar, Mumbai – 63
September 7, 2021

Prakash Shah
Human Resources Manager
Prakash Nagar,
Andheri, Mumbai – 20

Dear Mr.Shah,

I am writing this letter to apply for the position you advertised on the job application website for a software engineer. As you will see in my resume, I have the experience required to fill this position.

For the past ten years, I have been working as a software engineer for three different companies : TCS, Infosys and L&T. My experience has ranged from system design, backend development and frontend development.

Currently, I am working as a backend engineer for TCS, where I have contributed to numerous projects. My work is to develop, test and maintain APIs which are further fed to the frontend application. Shah and Shah is famous for your innovative IT security systems. I would be proud to be the part of the team. I hope you will give me an opportunity to discuss my qualifications and experiences.

Sincerely,
Yash Tarkar

Resume

Yash Tarkar

Personal Information:

Address: Kandivali – West, Mumbai – 400067
Phone: +91 9769-361-432
Date of Birth: 24 May 2002
E-mail address: ytarkar138@gmail.com

Education:

2017
10th – 82.40%
At IES Charkop, Kandivali (W), Mumbai – 400067

2019
12th Science (PCMB) – 78.00%
At S.V.I.S International School & Jr. College, Kandivali (W), Mumbai - 400067

2019 – Current
Bachelor of Engineering (Information Technology)
At Padmabhushan Vasantdada Patil Pratishthan's College of Engineering, Sion, Mumbai – 400022

Work Experience:

2020 – Current
Shah and Shah
Software Developer
I have been working as a software developer for Shah and Shah since the last year where my task is to develop full stack web applications.

Skills:

- Full Stack Web Development
- Machine Learning
- Database Management
- Algorithmic Techniques
- Technical Support

Key Strengths:

- Ability to work well as an individual and also along with a team.
- Optimistic and high work-ethic.
- Attentive listening skills and analytical skills.