

DATE: July 6 2021

TO,

Mr. Parth Niteshkumar Patel

Address: 13, Shilpi Society, Vadodara

Re. New Internship Offer at Amee Computer Classes/AVM Computer

Dear PARTH PATEL,

Based on your current performance, we are pleased to inform you that you are shortlisted for internship for our new venture Amee Computer Classes (E-Learning Platform) and AVM Computers.

Please find below the details of internships:

Position Title: ANDROID DEVELOPER INTERN

Start Date: July 27, 2021

End Dare: July 30, 2022

Timings: Monday to Friday: 2-3 hours

Saturday and Sunday: Holiday

NOTE:

• We assure you that the internship and it's timing will not affect your University Lectures as well as exams.

• You will be relieved from your responsibility during your mid-sems, practical exams and theory exams.

• Your ongoing studies will be our top priority



Stipend: No Stipend but all the training will be free.

Internship Responsibilities:

- Learn thoroughly and practically the concepts of android development during your training period which is from July 27 2021 to September 27 2021.
- Perform the tasks aka Mini Projects will full determination and interest during your training period.
- You will contribute to our projects from October 6 2021 to July 2022.

Office Location:

1st Floor, 8, Gandhi park Society, Near Meera Char Rasta, Harni Road, Vadodara, Gujarat 390022

(You have to work from home when your lectures of university are ongoing. During the breaks and holidays, you have to come to the office.)

NOTE:

- You will get the completion letter only after reviewing your approach and how you performed in the development role.
- You need to follow all professional work ethics and COVID 19 protocol during the internship, violating the code of conduct will force us to terminate your internship.



For any queries regarding the internship, please contact:

AJAY SHAH

PH: **7600021127**

Email: ameecomputerclass@gmail.com

Authorised Signatory:

Ajay Shah

Co-Owner: AVM Computers and Amee Computer Classes (Future E-learning platform)

LEAD DEVELOPER

TUTOR