

Date: 30-04-2018,

Place: Hyderabad.

Dear Candidate,

Greetings from Grepthor Software Solutions!

Subject: Internship Offer from Grepthor Software Solutions Pvt Ltd

Grepthor Software Solutions takes great pride in our ability to attract, recruit, and develop world-class talent. Our internship program, comprised of rising juniors and seniors in college, exemplifies our commitment to premier talent acquisition, and it provides our own internal aspiring talent the opportunity to recruit students from across the globe and leverage their experience to benefit both personal and professional growth. With an extensive list of functional areas to choose from including Java, Web Development, Android Development, and Digital marketing, the program is designed to help students find their niche.

In reference to your application we would like to congratulate you on being selected for internship with **Grepthor Software Slutions Pvt Ltd** based at Plot.No.31, 1st Floor, Leeven Heights, Jublie Enclave, Madhapur, Cyberabad, Ranga Reddy, Hyderabad, Telangana 500081. Your internship is scheduled to start effective **May** 17th, 2018 for a period of 50 to 60 hours. All of us at Grepthor Software Solutions are excited that you will be joining our team!

As such, your internship will include training/orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts through hands-on application of the knowledge you learned in class.

The project details and technical platform will be shared with you on or before commencement of training.

You should report for training at the following address:

Reporting Office Address:

Plot.No.31, 1st Floor, Leeven Heights, Jublie Enclave, Madhapur, Cyberabad,

Ranga Reddy, Hyderabad, Telangana 500081

Contact Person: HR

Contact Number- 9133700555 Email: info@grepthorsoftware.com

Again, congratulations and we look forward to working with you.

Yours sincerely,

for Grepthor Software Solutions Pvt Ltd

<Signatory Authority Name>

<Designation>