

Gaurav Agarwal

SYSTEMS SOFTWARE · EMBEDDED SYSTEMS · AVIONICS

#401, Mathura Villa, Tapadia Compound, Station Road, Jugsalai, Jamshedpur-06

☐ (+91) 805-083-7120 | **I** compnaut@gmail.com | **G** compnaut | **G** compnaut | **Y** compnaut

"Dream big, start small. But most of all, start."

Company Recruitment Team

August 4, 2019

COMPANY NAME ADDRESS LOCATION

Job Application for "???"

Dear Sir/Madam,

About Me

I am Gaurav Agarwal, currently working in Team Indus, Bangalore as Software Systems Engineer in Flight Software, Avionics team for a soft landing lunar mission. I graduated as an Electrical and Electronics Engineer from P.E.S. Institute of Technology, Bangalore. I am passionate about computer architecture and software development methodologies used across platforms. My present workday involves performing requirements analysis, software design, coding, testing to leading the architecture design for innovative new systems. I have hands-on industry experience of researching, designing and testing of space and aviation flight systems which enabled me to successfully work on engineering projects, controlling them in terms of cost, time and quality.

Why "Company Name"? _

I see that 'Company Name' is emerging and gives a great opportunity for learning as it opens doors for a lot of applications like Automotive, Healthcare, and wide varieties of other industrial-grade products. Flourishing with the increase in demand of the present technology, I personally believe that I will have a newer perspectives and learnings from the team about the 'technology' on day to day basis. Working in cutting edge technologies is one thing that everyone looks forward to, enabling it for an individual on a global scale is what 'Company Name' has done in the long run, therefore I look forward to the present role.

Why Me?.

As a motivated professional, I am eager to cultivate a leading edge in software systems design, development and programming for an organization firmly committed to promoting the highest standards of integrity, competence, leadership. I perform well individually or in a group setting, combining state-of-the-art technology with the ability to multi-task and readily adapt to changing environments. I possess the discipline to tackle complex challenges and the talent to work with a team in meeting all the targetted goals. I believe in going an extra mile to inspire others with my unparallel work ethic and keen ability to identify issues, document procedures, and provide tested solutions. With the knowledge I have gained, I am well prepared to go forward and learn today's competitive global markets. Upon review of your posting for an 'Job Description' at 'Company Name', I am submitting my resume for your consideration.

Sincerely,

Gaurav Agarwal

Attached: Curriculum Vitae