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Hussain Ali Al Mutawa

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Dear:

I am a polymer Engineering. I am currently a Senior Instructor in the Higher Institute for Plastic Fabrications (HIPF) graduate in July 2014 from Napier Edinburgh University. I previously had studied in the Higher Institute for Plastic Fabrications and worked for more than one year at Arnon Plastic Industries.

hope to be invited for an interview. I feel this opportunity is a solid fit for the following reasons:

- More than one year experience in HIPF.
- More than one year experience in plastic industry.
- I have good experience in plastics advanced processing.
- Good knowledge in plastic tests and materials selection techniques.
- Have wide knowledge of plastic materials, properties and selection
- Gained satisfactory background in 3D designing and modeling.
- Studied Mold Flow Analysis for more than three months.
- Wide background in sustainability and eco-friendly product designs.
- Pleasant background in renewable energy resources.

My previous and current roles and responsibilities as well as my desire to the unique opportunity that you afford make me a solid fit.

Sincerely

Hussain

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Personal Profile

A polymer Engineer, works at the Higher Institute for Plastic Fabrication (HIPF) after I Graduated from Napier Edinburgh University in July 2014. I have knowledge and skills in plastic training of tests and operation of plastic processes.

Objective

I would like to gain excellent experience through this opportunity in Japan.

Education

[2012-2014] [BEng (Hons) in Polymer Engineering] [Napier Edinburgh University]

Modules studied:

- Plastic Product Design.
- Energy System Design.
- Honours Project.
- Advance Processes and Digital Manufacturer
- Management for Engineers.
- Polymer Engineering.
- Sustainable Design.
- Engineering Applications Mechanical.
- Materials and Manufacturer.
- Computer Aided Engineering.
- Polymer Processes Simulation.

Final Year Personal (Honours) Project:

(Overmoulding of university's keys): is about applying an overmoulding plastic process on substrates despite shortage of aid in equipment.

Computer Programs:

- Autodesk Inventor (3D designing and Modeling).
- Polymer Process Simulation.
- Microsoft Office (Word, Excel and Powerpoint)

[2011-2012] [English Language Programmes] [London Metropolitan University]

- General English
- IETLS Preparation.
- Engineering English.

[2007-2009] [Diploma in Plastic Fabrication Technology] [Higher Institute for Plastic Fabrications]

Work Experience

[Sep 2014-Now] [Sinior Instructor] [Higher Institute for Plastic Fabrication]

I work In HIPF where I give lectures in Basic Plastics. It is a Polymer Engineering based subject, in which plastic materials and their properties, types, classification and ways of improvments are taught.

[2009-2010] [Extrusion Process Operator] [Arnon Plastic Industries]

I also have worked during my diploma in the same industry for traning. The (OJT) programme took place durong the last three months.

References....are available on request.