

CURRICULAM VITAE

**Name**

Ms. Bheesetti Gowreeswari

Designation

Project Junior Scientist

Qualification

B.Tech (Metallurgical & Materials Engineering)

Field of Interest

Synthesis and characterization of Nanomaterials, Fabrication of Perovskite Solar Cells.

Conference Proceedings and Workshops

- Attended the National level conference on Advanced Steels for Strategic Applications (Metallon'16) at MGIT, Hyderabad (2015)
- Participated in 2-day work shop on the concept of "Non-destructive testing" conducted by Department of Metallurgical & Materials Engineering at RGUKT, RK Valley, Kadapa, along with Kalva Engineers PVT Limited, Hyderabad (2016)

Awards and Honors

- Production of hydrogen gas from sea water (Working Model) (2016)
 - Won 1st prize for the working model exhibited on the occasion of First convocation of RGUKT, RK valley, Kadapa
- Secured 2nd prize for paper presentation during Metallon'16, a national level technical festival organized by MGIT, Hyderabad (2015)
 - Awarded 2nd prize for a presentation on "Generation of Electricity from Artificial Nanoleaves"

Address

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