

Ria Lakhotia

Self Employed

Creative and Innovative Entrepreneur with a solid background in product and accessory development, business management and operational planning.

Proficient in Adobe Photoshop, Illustrator, Sketchbook, Rhino 3d.

Looking forward to pursue a specialized masters to enhance and augment my skills and knowledge to become a seasoned entrepreneur.

Contact

Address

Kolkata, India, 700019

Phone

918334934103

E-mail

rialakhotia13@gmail.com

Skills

AutoCAD  Average

Adobe Photoshop & Adobe Illustrator  Very Good

Sketchbook Pro  Average

Rhino 3D  Good

Product And Accessory Development  Excellent

Work History

2020-05 -
Current

Self Employed

Qaloir, Kolkata, West Bengal

Website- <https://qaloir.in/>

2017-11 -
2019-02

Design Manager

AKE Exporters PVT Ltd, Kolkata , West Bengal

- Appointed design consultants and encouraged performance pursuant to deed and scope of service.
- Researched design trends, technology and processes and directed work of design team .
- Created materials and produced designs in Adobe for use in client presentations and communications that met statutory and regulatory approvals and recorded tracking logs.
- Maintained positive customer relations by addressing problems head-on and implementing successful corrective actions.
- Developed and administered project budgets. Engaged prospects and customers through trade shows, seminars and workshops.

Fashion design		Very Good
Marketing and Advertising		Very Good
Brand Building		Good
Pattern making (leather)		Very Good
Social Media Management		Excellent

Education

2015-05 - 2016-05	High School Diploma <i>Pratt Memorial School - Kolkata</i>
2016-06 - 2019-05	Bachelor of Commerce: Commerce <i>St Xavier's College - Kolkata</i>
2019-08 - 2021-06	Post Graduation Diploma : Industrial And Product Design <i>Pearl Academy - Mumbai</i> - Relevant Coursera Coursework Completed- - Design & Make infographics (project centered course) - Introduction to Futures thinking - Design thinking for Innovation

Extra Curricular

certifications