Suparna Dey

Business Development Executive

Seeking exposure for gaining experience & career growth



- 9898660206
- B 1 Hardik Park near honey park , Adajan,pincode: 395009, India

WORK EXPERIENCE

Business Development Executive Galaxy Weblinks Inc

01/2022 - 4/2022

Tasks

- Expertise in lead generation with demonstrated and proven sales results.
- Strong foundation in Handling international clients and team collaboration
- Build & Maintain business relationships with current, and potential clients of the US, UK, etc.
- Systematic in reporting & organizing data

Business Development Executive Decodeup

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03/2021 - 01/2022 Tasks

- Exposure to bidding portals: freelancer & Upwork with follow-up of leads and prospects
- Excellent communication & Convincing/Negotiating skills with Identifying, qualifying, and securing business opportunities.

Business Development Executive

Technotech India (Internship)

12/2020 - 03/2021 Tasks

- Skilled in Bidding projects: Web, Web App, UI/UX, eCommerce & Mobile App Development
- Effective Communicator. Fluent in English

COLLEGE PROJECTS

Reshape physiotherapy : Admin panel from scratch in PHP

Chillicrops: Admin & User Panel in PHP, Laravel framework

EDUCATION

Master's in Information Technology

Auro University 07/2018 - 06/2020

Achieved Distinction with 8.5 C.G.P.A

Bachelor's in Computer Application

Smt.Tanu Ben & Manubhai Trivedi college 05/2015 - 05/2018 Gained First class

SKILLS

Revenue Generation		Creative		Problem solving	
Lead Generation	G	Goal oriented		Client Dealing	

ACHIEVEMENTS

Silver medalist at Auro University (07/2018 - 05/2020)

Attained scholarship at Auro University in semester 3 & 4

Achieved 1st in Hand-writing & Essay writing Competition

Ranked 3rd in Maths Quiz Competition

Secured A Grade in Elementary & Intermediate Drawing Examinations

E-LEARNING

Data visualization: Coursera Fundamentals of visualization with Tableau: Coursera Linear Regression & Modelling: Coursera Foundations of Strategic Business: Coursera R101: Cognitive Hadoop 101: Cognitve Machine learning with Python: Cognitive Machine learning with R: Cognitive Introduction to Data Science: Cognitive

LANGUAGES

English Full Professional Proficiency

Hindi Full Professional Proficiency

INTERESTS

Reading Writing

Bengali Professional Working Proficiency

Gujarati Full Professional Proficiency

