RESUME

CURRICULUM VITAE

OBJECTIVE

To be engaged in service of people through best of my knowledge in biotechnology with my profession and seek to join in an organization, which will provide me wide exposure and opportunity to work with sufficient responsibilities and to increase the progress of the company that enables me to learn and enhance my knowledge.

Email:
milankumar.parida@gmail.com
Contact. No:
7008330870

Present Address:
Plot no-F/96 sector-7
CDA, Bidanasi, Cuttack
Odisha-753014

Permanent Address:
Plot no-F/96 sector-7
CDA, Bidanasi, Cuttack
Odisha-753014

Personal Details:

Gender: Male

Marital Status: Single

Nationality: Indian

DOB:07-04-1990

Languages Known:
English, Oriya, Hindi.

MILAN KUMAR PARIDA

Academic Details:

Qualification : Master Of Technology in (BIOTECHNOLOGY).

Institution : CET BHUBANESWAR

University : BPUT ROUERKELA.

Percentage : 83%

Year of Passing: August 2017.

Strengths:

- Honest and Dependable with Excellent Interpersonal skills.
- Team oriented, Organized and Manage Time well.
- Work well under pressure, Flexible and Quick learner.
- Possess Leadership skills; Enthusiastic and Assertive.
- Friendly; have good Presentation skills.

Computer Knowledge:

- Windows XP/Vista/win7, MS-Office and Internet Applications.

Areas of Special Interest:

- Data analyst
- Quality Assurance
- Supply chain management
- Analytical QA
- Regulatory affairs
- Production.

EDUCATIONAL QUALIFICATION:

Standard	School/College/ University	Board/University	Percentage Secured
BTECH IN BIOTECHNOLOGY(2012)	GIET GUNUPUR	BPUT ROUERKELA	78%
DIPLOMA IN BIOTECHNOLOGY(2009)	UCPES BERHAMPUR	SCTE&VT ,BBSR	74.06%
MATRICULATION(2006)	KV CUTTACK	CBSE , NEW DELHI	68.6%

WORKSHOPS:

- Trained in Central Institute of Fresh Water Aquaculture, Bhubaneswar in Molecular Biology techniques (24^{th} June to 3^{rd} July 2008).
- Trained in Aurobindo Pharma Limited in Organic Synthesis, downstream process, Analysis of semi-synthetic penicillin by Chemical and instrumental techniques (HPCL and HC) and water purification system (04^{th} July - 23^{rd} July 2011).
- Trained in Bio-Lab, Bhubaneswar in chemical and microbial analysis of drugs (17^{th} June - 02^{nd} July 2011).

EXPERIENCE:

- Assistant professor at MITS RAYAGADA in the department of biotechnology (1^{th}Aug 2017- 28^{th} July 2018).
- QA Trainee Technologist at WEST COAST FROZEN FOODS PVT. LTD. in the quality department (13^{th} Aug 2014 – 06^{th} Aug 2015).

ACHIVEMENTS:

- Merit scholarship from State council on Science & Technology, Odisha under the Scheme “Development of Biotechnology” during my Mtech in biotechnology 2015-17.
- Qualified GATE 2018 Securing all India rank 398 in the biotechnology paper.

Instrument Handling:

- GC (GAS CHROMATOGRAPHY)
- HPLC (HIGH PERFORMANCE LIQUID CHROMATOGRAPHY)
- UV (Shimadzu)-1700
- IR (Infrared Spectroscopy)
- Dissolution Apparatus

Declaration:

I do hereby declare that, all my particulars mentioned above are true and reliable as per my knowledge & information.

Date: 21/04/2020 **Milan Kumar Parida**

Place: Cuttack