MR. Atul Mishra
Energy Engineer

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OBJECTIVE

To achieve a respectable position in the renewable energy field, through utilizing the academic and the professional skills. To attain this I would like to work in an innovative and participative working environment.

PERSONAL INFORMATION

Date of Birth:	2nd July 1987
Father's Name:	Mr. Anuj Mishra
Nationality:	Indian
Religion:	Hindu
Marital Status:	Single
Passport Number:	98765432

EDUCATION

Period:	2007 - 2011
Degree:	BE in Mechanical Engineering
Rank:	First Class Honors
University:	Queensland University, Australia

Period:	2012 - 2014
Degree:	Masters in Renewable energy engineering
Rank:	First Class Honors
Unive:rsity	Murdoch University, Australia

TECHNICAL SKILLS

- In-depth knowledge of Microsoft Office Package(Word, Excel, Power point)
- Knowledge of designing software like Auto CAD, Solid works and Pro-E
- Knowledge of C and C++
- Languages: English, Spanish, French

EXPERIENCES

Company:	Tilt Renewables Pty Ltd
Period:	26th June 2014 to 31st July 2017
Position:	Design and Test Engineer
Main Project:	"Waddi, South Australia"
Target of the Project:	To produce a 40MW of power from Solar plant.
Responsibility:	As per my experience, some key responsibilities:

- To Study the feasibility
- To calculate the required dimensions for sufficient power
- To take care of the setup and installment
- To test the material
- To ensure the safety measures
- To conduct regular preventive maintenance

Company:	Crookwell Wind Farm Pvt. Ltd.
Period:	2011 A.D to 2013 A.D
Position:	Test Engineer
Main Project:	"Crookwell Wind Farm, New South Wales"
Target of the Project:	To produce 5MW power by the high speed wind
Responsibility:	As per my experience, some key responsibilities:

- To calculate the certain demand of the Crook well
- To utilize the necessary rooftop spaces, open areas
- To find the necessary consumers for surplus electricity
- To calculate and install the necessary equipment's
- To test the engineering documentation

REFERENCES

Available in request.