

Sandipan Saha

Personal Information

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Work Experience

Dec 2019 - Present | Patent Associate at IPNeeti
Some of my key responsibilities:

- Client interactions for invention details and follow ups as required
- Patentability, FTO and Invalidity searches (proficient in PatSeer)
- **Drafting patent application** (IN prov. & non-prov.)
- **Drafting FERs/Hearing responses** (IN) and **Reply to Office actions** (majorly from US, EP & AU)
- **Infringement analysis** (US & EP) and **Third-party observations** (Invalidity mappings)
- Drafting Post grant opposition response (IN)
- Drafting Review petition (IN)
- Landscaping and White space analysis
- Supervising and reviewing work of new employees
- Administrative duties (conducting technical interviews during hiring, organizing office events, etc.)

Few technological domains I have experience with:

- Biotechnology, Biomedical, (Nano)Chemistry
- Mechanical and Civil Engineering
- A bit of computer software and algorithms

Education

2017 - 2019 | Master of Technology (Biotechnology)
National Institute of Technology Rourkela, Odisha, India
CGPA: 8.19/10.0
Awarded Gold Medal for Institute Best PG Project.

2013 - 2017 | Bachelor of Technology (Biotechnology)
NIIT University, Rajasthan, India
CGPA: 8.42/10.0

2012-2013 | All India Senior School Certificate Examination (CBSE)
Senior Secondary (Class XII)
Air Force Golden Jubilee Institute, Delhi, India
Percentage: 80.4%

2010-2011 | All India Secondary School Examination (CBSE)
Matriculation (Class X)
Air Force Golden Jubilee Institute, Delhi, India
CGPA: 9.8/10.0

Publication

- Mohit Kumar, SANDIPAN SAHA, Enketeswara Subudhi; Reply to Mc Gann, Clinical Infectious Diseases, Volume 64, Issue 11, 1 June 2017, Pages 1632 (IF: 8.8)
- Mohit Kumar, SANDIPAN SAHA, Enketeswara Subudhi; More Furious Than Ever: Escherichia coli Acquired Co-resistance Toward Colistin and Carbapenems, Clinical Infectious Diseases, Volume 63, Issue 9, 1 November 2016, Pages 1267–1268 (IF: 8.8)

Research Experience

Aug 2018 - May 2019 | Master of Technology Dissertation (Under the supervision of Dr. B. P. Nayak, NIT-R)
CHARACTERIZATION OF LIGHT ACTIVATED REDOX SPECIES FROM CADMIUM TELLURIDE QUANTUM DOTS FOR BACTERICIDAL ACTION.

Jan 2017 - Jun 2017 | Six-month Internship (Under the supervision of Dr. Jonaki Sen, IIT-K)
TO DETERMINE THE EXPRESSION OF CANDIDATE MIGRATION REGULATORY GENES IN THE DEVELOPING MOUSE CEREBRAL CORTEX.

May 2016 - Jul 2016 | Summer Internship (Under the supervision of Dr. Enketeswara Subudhi, and Dr. Mohit Kumar, SOA University)
STUDY OF RESISTANCE MECHANISM IN CLINICAL ISOLATES.

Jan 2016 - May 2016 | Six-month R&D Project (Under the supervision of Prof. Sunil Khanna, NIIT University)
MOLECULAR DIVERSITY OF NITRILASE.

Computer proficiency

- Microsoft Word/Excel/PowerPoint
- Adobe Illustrator/InDesign/Photoshop
- Comfortable with Linux systems