

AL-AMIN

Biochemist and Molecular Biologiest

- @ alamin17bmb@gmail.com
- **J** 01776307269

- in Al-Amin
- Al Amin H. Babul
- Ghagra, Jadunathpur, Dhanbari, Tangail, Bangladesh

SOFTWARE SKILLS

MS Word

Basic MS Excel

MS PowerPoint

Mendeley

Discovery Studio

Chimera

PyreX Gaussian

Biovia Draw

EndNote

NotePad++

LABRATORY **SKILLS**

Auto Clave

DNA Extraction

LEARNING

Genomics

Homology Modeling

Bioinformatics

M Docking

Drag Discovery

Drag Design

Biotechnology

Proteomics

Molecular Dynamics Simulation

LANGUAGES

Lang 1: Native Bangla

Lang 2: Intermediate English

REFERENCES

Dr. Khokon Kumar Dutta

Chairman and Assistant Professor Dept. of Biochemistry and Molecular Biology, BSMRSTU

! : 01731-231551

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Manoj Mandal

Assistant Professor Dept. of Biochemistry and Molecular Biology, BSMRSTU **J**: 01751-603608

: manoj.bmb18@bsmrstu.edu.bd

ABOUT ME

As a potential researcher, I have a great desire to commit myself to a profession that requires extensive research, study, analysis, and innovation in order to serve humanity as best as possible.

EXPERIENCE

Computer Aided Drug Design | Advanced Bioinformatics, Computational Biology and Data Science Laboratory

- From 14 April, 2022 to 7 May, 2022
 - Chittagong, Bangladesh
- 7 days long hands on training.
- Manage online activities of the organization.

Research Secretary | Al-Biruni Science Club

- From January 2021 Present
- Polton, Dhaka, Bangladesh
- · Management and Organizing.
- Collect information and research.

Lecturer | Oversee Intermediate Coaching Center

- **a** January 2021 April 2021
- Gopalganj, Bangladesh
- Take Biology Classes.
- Make Proxy class, sometimes.

EDUCATION

B.Sc. in Biochemistry & Molecular Biology, Faculty of Life Science | Bangabandhu Sheikh Mujibur Rahman Science and Technology University

2017-2018 session

- Gopalgani, Bangladesh
- CGPA: 3.54 (Accumulation of 5 semester)

HSC | Major General Mahmudul Hassan Ideal College

2014 - 2016

▼ Tangail, Bangladesh

Dhanbari, Tangail, Bangladesh

• GPA: 5.00

SSC | Dhanbari Collegiate Model School

- **2014**
- GPA: 5.00

PROJECTS

Potential Treatment of Alzheimers Disease with Natural Product

Ongoing Project