MEHEDI HASAN

Fresh Graduate, major in CSE

CONTACT

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Natore Sugar Mills,
Natore Sadar, Natore - 6400

SKILLS

Programming Languages:
C, Java, C#, Python, JavaScript

Frameworks:
HTML, CSS, Java Swing, XML, React.

Database:
MSSQL, Oracle, MongoDB.

MS Office Course:
Word, PowerPoint, Excel

ACTIVITIES

Notre Dame Nature Study Club
Executive Member

AUST Innovation and Design Club
Sub-Executive Member

REFERENCE

Ms. Syeda Shabnam Hasan
Mobile: 01914130189
Email: Shabnam.cse@aust.edu

EDUCATION

B.Sc in Computer Science and Engineering
2018-2022 | Ahsanullah University of Science and Technology
CGPA: 2.85 out of 4.00

Higher Secondary School Certificate
2015 – 2017 | Notre Dame College
GPA: 5.00 out of 5.00

Secondary School Certificate
2015 | Natore Sugar Mills High School
GPA: 5.00 out of 5.00

PROJECTS

- **Baby Toy Market Place**
  Live Link | Client Repository | Server Repository
  - User can add Toy, edit all his toys and see all details
  - To add a toy user must be login
  - A user sees all details of every toy added by another user
- **Timely Talents**
  Live Link | Repository Link
  - A user can apply through this medium
  - To apply, a user must be login
  - This website stores all previous applications of a user
- **Knowledge Cafe**
  Live Link | Repository Link
  - All Blogs contain some information
  - A user can bookmark an article
  - Calculation of time spent on this article
- **Medical Help (Android)**
  Repository Link
  - By this a user will know about his hygiene. He will get all the health tips according to his height and weight. You can consult any doctor.
  - Technologies used: C#, Android.
- **Predicting Depression using Social Media Posts (ML)**
  - A social media user's post analysis is detected to detect whether that user is suffering from depression.
  - Technologies used: Machine Learning Algorithm.