





## Contact

 nahidh597@gmail.com

 +8801783272160

 Dhaka, Bangladesh

## Education

- **B.Sc (Engg.) in CSE**
  - University of Rajshahi
  - CGPA: 3.12 / 4.00
  - Passing Year: 2020
- **HSC**
  - Al-Hera School & college
  - GPA: 4.70 / 5.00
  - Passing Year: 2014
- **SSC**
  - Bongobondhu high school
  - GPA: 5.00 / 5.00
  - Passing Year: 2012

## Programming

- **UVA Online Judge**
  - Solved 170+ Problems
  - User Name: [nahid597](#)
- **CodeForces**
  - Solved 230+ Problems
  - Rating: 1471 (max)
  - User Name: [nahidh597](#)
- **AtCoder**
  - Solved 100+ Problems
  - User Name: [nahid597](#)

## Nahid Hasan

**About Me:** Today people are facing lots of problems and I want to solve their problems. I already solved some problems that people face daily. I solved it using a web application. I developed it using Node.js and AngularJs. I also love programming. I have already solved more than 500 problems in different online judges.

## Experience

- [MyMedicalHub](#) | Dhaka **Junior Software Engineer**  
Aug ' 2020 - Present
- Designed and developed UI & UX using React js.  
Contributed to Agile software development.

## Skills

- Node.js
- Blockchain
- JavaScript
- Angular
- React.js
- Express.js
- MongoDB
- TypeScript
- HTML5
- CSS3
- Bootstrap 4
- socket.io
- Java
- C / C++
- Tools:  
Git, Vs code  
webstorm

## Projects

- **FindWorker:**

Find workers at any position online. If some things are ruined at the home, office, or any place this application helps to find the nearest suitable worker for you.

**Technologies:** Node.js, MongoDB, Express.js, Angular.js, Mapbox, MongoDB Atlas, jwt.

**Source:** [Video](#)
- **ChatRoom:**

Real-time chat application. Two or multiple users can chat at a time in this application under a room.

**Technologies:** Node.js, Express.js, MongoDB, JavaScript, HTML5, CSS3, mLab, socket.io

**Source:** [Github](#) [Video](#)
- **Blog:**

Users can easily post their problems and easily see others' problems. It is an open discussion platform.

**Technology:** Node.js, Express.js, MongoDB, Angular

**Source:** [Github](#) [Video](#)

## Language Proficiency

- **Bangla (native)**

Excellent at reading, speaking, and understanding.
- **English (secondary)**

Good at Reading, speaking, and understanding.