

❖ PERSONAL CONTACT

Permanent Address:

JNC road, Alamnagar, Rangpur House no: 04; Road no: 01;

PO: Alamnagar; Post Code: 5402

P.S./Upazila: Rangpur Sadar



Present Address:

DIT project, Merul Badda, Dhaka House no: 14; Road no: 12; PO: Badda Sub Post Office

Post Code: 1212 P.S./Upazila: Badda



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https://github.com/Zahid Hasan000

❖ PERSONAL INFORMATION

Father's Name: Md. Moshiar Rahman Mother's Name: Mst. Zaheda

Begum

Date of Birth: 1st January, 1996

Sex: Male

Nationality: Bangladeshi

Religion: Islam

MD. ZAHID HASAN

❖ ABOUT ME

I possess a positive mindset and have a clear and subtle vision regarding my prospect.

❖ SUMMARY

Software developer with hands on experience of designing, developing and maintaining web application. Possesses divers experience of creating highly scalable applications using different tech stacks. Demonstrates the capability of maintaining code by fixing bugs as well as conducting end to end testing. Highly skilled at collaborating with team members to ship beautiful products within deadlines.

* ACADEMIC EDUCATION

Bachelor of Science in Electronics & Communication 2017 – 2021 Engineering (ECE)

University of Information Technology & Science

(UITS), Dhaka CGPA - 3.38/4.00

2011 - 2012 **Higher Secondary School Certificate (Science)**

Carmichael College, Rangpur

GPA - 4.70/5.00

2008 - 2009 **Secondary School Certificate (Science)**

Lions School and College, Rangpur

GPA - 5.00/5.00

❖Personal projects:

Title: Natours

Project Link: https://lilac-trout-tam.cyclic.app/

Project Summary: This is an tourist website. Where user can signing up,

logging in and booking their tour.

Description: Working with RESTful API, Mongoose Schema, JWT authorization, Map box in map customization, payment getaway, Pug

template,

Technology Used: HTML, CSS, JavaScript: Framework (Node.js)

Title: E-commerce Application

Project Summary: This is an e-commerce website. Where user can signing up, logging in and booking their products. Admin panel also shipping customer product. Admin also upload products image with title,

description and price.

Description: Working with RESTful API, Mongoose Schema, JWT authorization, socket io, payment getaway, cloudinary, CORS

Technology Used: HTML, Bootstrap, JavaScript: MERN stack

❖ LANGUAGE SKILL

- English
- Bangla
- Hindi

❖ SOFTWARE SKILL

- Languages: C++, JavaScript, Python
- Web: JavaScript, Python, HTML5, CSS3, Bootstrap
- Web Services: REST, JSON, XML, CSV
- Framework: ReactJS, NodeJS, Flask
- AI framework: TensorFlow, OOP, OpenCV
- Data Analysis: Predictive Analysis, Prescriptive Analysis, Text Analysis, Statistical Analysis
- Database: MySQL, MongoDB, Firebase
- SDLC: Agile (Scrum)
- Tools: Netbeans, VS code, Jupyter Notebook, Google Colab
- Platform: Windows

*** HOBBIS**

Technology

✓ Sports

Travels

Nature

Music

Title: Crown Clothing

Project Summary: This is an e-commerce website. Where user can signing up, logging in and booking their products.

Description: Working with Firebase, Oauth authorization, using

redux, payment getaway, react-router-dom,

Technology Used: HTML, Sass, JavaScript: Framework (React.js)

Title: Business analysis

Project Summary: This is an e-commerce website. Where user can signing up, logging in, monthly sales prediction, annual sales prediction based on transaction.

Description: Working with RESTful API, Mongoose Schema, JWT authorization, Market basket analysis, product recommendation, sentiment Or emotion analysis by review, using redux, CORS, material UI

Technology Used: HTML, CSS, JavaScript: MERN stack,

Python: Framework (Flask)

❖ PERSONALITY

- ✓ Analytical, Innovative.
- ✓ Confident and Self-motivating.
- ✓ Dynamic and Creative in thinking.
- ✓ Welcome new challenges, especially if they involve implementing and developing schemes.
- √ Hard worker, quick learner and ability to assume responsibility.
- ✓ Performing tasks at the right time as a team member under pressure.

❖ REFERENCES:01

Mohammad Mahmudul Hasan

Assistant Professor & Head, Department of Electronics and Communication Engineering, University of Information Technology & Science, Dhaka-1212,Bangladesh

Contact no:01710037000

❖ REFERENCES:02

Imran Chowdhury

Assistant Professor,
Department of Electrical and
Electronics Engineering,
University of Information
Technology & Science, Dhaka1212,Bangladesh
Contact no:01717006896

I hereby declare that all the aforementioned information are true. If there is any error in the information then the authorities can take necessary action.

