

WASE ZAHIN

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- Southwest Forestry University,
 Yunnan, Kunming

> SKILLS

- <u>Strong coding:</u> Python, Java,C++
- <u>Data structures & algorithms:</u> sorting, searching, graph algorithms
- <u>Database management:</u>
 MySQL, MongoDB, SQLite
- Web development: HTML, CSS, JavaScript
- Machine learning: TensorFlow, scikit-learn
- Artificial Intelligence:
 Supervised learning,
 Unsupervised learning
- OOP design & implementation
- Operating systems: Windows,
 Linux
- Version control: Git
- <u>Frameworks:</u> React, React
 Native, Vue.js, Flask, Django,
 Express.js, Node.js
- <u>Soft Skills:</u> Collaboration,
 Communication, Problem-solving, Time management,
 Proactivity

SUMMARY

Hi, I'm a tech enthusiast with a passion for software and technology. I have experience in developing and implementing innovative solutions that streamline processes and improve efficiency. I'm always on the lookout for new technologies to learn and integrate into my work.

EDUCATION

BSc in Computer Science and Technology

- Southwest Forestry University, Kunming, Yunnan, China
- Session: 2019/09/01 2023/06/01
- Key coursework: Programming language in Python, UML modelling,
 Data Structure, Algorithm analysis and Design, Operating System, Web
 Development, Database Systems, C & C++, Java, Advanced Mathematics 1
 and 2, Probability and Mathematical Statistic, Principle of Computer
 Component, Data Science, Artificial Intelligence, Digital Image Processing,
 Big Data Mining and analysis, Mobile App Development, Computer
 Networking, Software Engineering, Linear Algebra.

PROJECTS

E-Commerce Solution with Dynamic Cart and API Login

- ✓ A responsive e-commerce website assembled in a several pages where products can be added to the shopping cart.
- ✓ Backend implementation with login system. The cart function calculates the total of all the item prices.
- ✓ Created using React functional components, CSS, MongoDB.

• Professional Resume Builder with PDF Export Capability

- ✓ An app that creates a professional cv upon given information.
- ✓ Utilization of HTML input elements that place the information in the relevant fields creating an eye pleasing template, The functionality of exporting the document as PDF.
- ✓ Created using React Class Components, CSS and external Javascript libraries.

Dynamic Blogging Site with User-Generated Content

- ✓ A blog site that add blogs to the webpage and users can create their
 own.
- ✓ Database utilization to create a REST API and use in the frontend.
- ✓ Created using SQLite3, Flask, Vue.js and CSS.

Developed Android Chat App for Real-Time Messaging

- ✓ A real time chatting app created using React Native.
- ✓ Login system, Android design, Chatting functionality.
- ✓ Created using React Native, Firebase, Android Studio.

ACHIEVEMENTS

- Certificate of TAETEA
 Outstanding International
 Students Scholarship
- HSK 4 (255 out of 300)

LANGUAGES

- Bengali (Native)
- Chinese (Intermediate)
- English (Advanced)
- Hindi (Proficient)

> EXTRA-CURRICULAR ACTIVITIES

- Fundamental of Innovation and Entrepreneurship.
- Industrial Training.
- Tree Planting.
- Comprehensive Practice.
- Blood Donation.

> HOBBIES

Football, Music, Travelling, Photography, Reading, Blogging, Badminton,

REFERENCES

Prof. Weili Kou

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Zhenping Qiang (Prof)

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