

# Aaron Hong

Full-Stack Developer

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## Skills

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Python | Java | JavaScript | TypeScript | C++ | SQL | NoSQL | Angular | React | Vue.js | Express.js | Spring Boot | Django | Node.js | MySQL | MSSQL | PostgreSQL | MongoDB | AWS | RESTful API | Nginx | Docker | K8s | Linux | Git | Frontend | Backend | Full-Stack | English, Mandarin, Cantonese - **All professional proficiency or above**

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## Experience

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### Teleperformance | IT Support

10/2020 - 03/2021

- Provided IT support for company staff, resolving their computer hardware and software issues
- Set up Network Access Control Lists (ACLs) to prevent access to non-work-related websites

### Guangzhou URUN Big Data Service | Full-Stack Developer

04/2021 - 04/2023

- Contributed ideas and suggestions in team meetings and delivered updates on deadlines, designs and enhancements
- Created APIs to retrieve and format data from our partner company's APIs
- Identified the significantly slow query speed of our web application, wrote a Python script to automate the projection of complex data from MongoDB to MySQL, and created optimized SQL queries to enhance data retrieval speed, **resulting in a 300% improvement in the website's data retrieval speed**

### Career Shala | Web Developer

10/2023 - current

- Developed websites utilizing a variety of skills and frameworks
- Continuously learned and integrated new skills to enhance my web development capability and stay current with industry trends

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## Education

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Guangdong Baiyun University | Bachelor of Computer Science

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## Projects

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### [Shopping Website](#)

An e-commerce website built with **Vue.js**, **Django**, and **PostgreSQL**. On the website, users can browse products, add them to a cart, and check out

### [Blogging Platform](#)

A blogging website built with **React**, **Spring Boot**, and **MySQL**. Users can create posts with a title, content, image, and tags. The homepage has a search bar for blog titles and content and a tag list to filter blogs

### [Portfolio](#)

A portfolio website built with **Angular** and **Express.js**. The website has Home, About, Projects, and Contact sections. It supports English, Simplified Chinese, and Traditional Chinese languages and has both dark and light themes