CHIN CHEE SENG

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Bachelor of Information Technology
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⌂ GitHub Profile
in LinkedIn Profile

Education

- **Bachelor of Information Systems (Honours) Business Information Systems**　　　　　2018-21
  Universiti Tunku Abdul Rahman, Malaysia　　　　　CGPA: 3.70 (First Class Honours)

Notable Projects

- **Responsive Portfolio**

  A react based web application for own portfolio.

  – Enable user to contact me via email using emailjs framework
  – Developed a fully responsive web application that enabled user to contact me via mobile and browser
  – Incorporated with 3D animation with three.js to showcase my skills
  – Technology Used: HTML, CSS, Javascript, React, ThreeJS

- **Gaming website**

  A WordPress based website created to be used as a gaming platform homepage.

  – Build from Wordpress from scrath without templates.
  – Used cPanel to facilitate authentication and to store data.
  – Technology Used: WordPress, cPanel, HTML, JavaScript, PHP

- **Wordpress gaming website**

  Gamification of Mathematics subject for Malaysian primary school student

  – Developed game using Python/Adobe Flash and embedded in the website.
  – Login system to track achievements and scores.
  – Technology Used : JavaScript , CSS, HTML, Python, PHP, Adobe Flash (discon..)

Experiences

- **Kuala Lumpur Kepong Internship**　　　　　*Oct 2020 - Jan 2021*
  Developing Automation Scripts for Agricultural Processes　　　　　Practical
  – Learned Python for Automation and Data Analysis to streamline processes and improve operational efficiency.
  – Scripts were developed to automate critical tasks associated with palm mapping, area calculations, distance measurements, palm counting, and facilitating replanting initiatives.
  – Contributing to System Enhancements and Testing by creating comprehensive test plans and executing them rigorously to ensure the effectiveness of the systems

- **Kuala Lumpur Kepong Part-Time**　　　　　*Jan 2021 - June 2021*
  Utilizing Drones for Agricultural Data Collection　　　　　On-Field
  – Actively participating in a project that utilize in drone technology for agricultural insights
  – Assessed clients' needs to determine specifications and developed and implemented bespoke systems, fulfilling users' requirements.
  – Contributed in maintenance and facilitating its transition to next script user.

Technical Skills and Interests

Basic Languages: C/C++, Python, Java, Javascript, HTML+CSS.
Web Dev Tools: VS, Git, Github, WordPress, Tailwind.
Frameworks: ReactJs, Express.js, Node.js.
Cloud/Databases: Salesforce CRM, MySql.
Areas of Interest: Web Design and Development, Back-end Development, Project Management
Languages: English, Chinese, Malay , Japanese (minor)

Notable Achievements

- **President and Dean lists**　　　　　*Oct 2017 - May 2021*

- **Book Prizes**　　　　　*Oct 2021*

- **MonsoonSIM Enterprise Resource Management Competition (Second-runner-up)**　　　　　*May 2019*