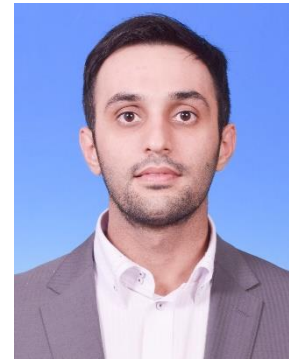


Hassan Shah

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Core Competencies

React | Redux | Node.js | Express.js | Github | Python | ES9 | PHP | PostgreSQL | AJAX | JSON | HTML | CSS | JavaScript | MYSQL | MongoDB | JQUERY | WORDPRESS | APIS

Work experience

2018 – 2018 Full-Stack Web developer

- Developed face detection web application using React components, Express.js and PostgreSQL
- Contributed to python data visualization project for Natural disaster management agency Malaysia
- Front end development of App landing page
- Developed online notes creation application
- Developed car sharing website similar to uber
- Contributed open source project called job-board

2017 – 2018 Tokyo Athlete Village Condominium New Japan Technology Co, Ltd

- Designed reinforced concrete bored piles with pile cap and beams to columns and walls
- Designed and detailed free standing cantilever earth retaining wall
- Conducted analysis, design and detailing of underground service reservoir
- Designed gantry girder to support 100 kN crane

2016 – 2017 Public Hospital New Japan Technology Co, Ltd

- Designed integral beam and ribbed slab floor
- Analysed and designed reinforced concrete flat slab
- Design and detailing of propped cantilever wall on pad footing with tied floor slab
- Conducted load analysis and design of open top cylindrical tank
- Designed a 30 m span roof truss

Education

2013 – 2016 Bachelor of Civil Engineering (Hons) CGPA 3.841 Infrastructure University Kuala Lumpur

2007 – 2009 3 A levels in Maths, Physics and Chemistry The City School

	2005 – 2007	15 GCE Ordinary Level The City School
Professional Membership	2015 – Present	Board of Engineers Institute of Engineers
Status of residence	2018 – 2021	Engineer Visa