Abdullah Al Hilfi

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SUMMERY

Driven software engineering student with a successful record of executing school and personal projects, looking for a summer internship to gain industry experience and apply classroom knowledge to real-world challenges.

EDUCATION

University of Houston, Cullen College of Technology
Bachelor of Science in Computer Science – GPA 3.34

University of Texas, Coding Boot Camp
MERN full stack development – GPA 3.74

PROJECTS

Code Sources – social media applications
- The app is utilizing MERN (MongoDB, Express.js, React.js, Node.js) stack for efficient development and seamless integration between front-end and back-end functionalities.
- http://codesources.co/

Help – Crowdfunding application
- Designed and implemented a full-stack application called Help, utilizing the MERN (MongoDB, Express.js, React.js, Node.js) stack, with a focus on crowdfunding purposes. Incorporated web3 technology to enable users to utilize cryptocurrencies as the exclusive payment method, enhancing accessibility and security within the platform.
- https://brilliant-pavlova-b1467d.netlify.app/

Zoom – Video chat application
- Created a Zoom clone using React.js, TypeScript, ElasticUI, ZegoCloud, and Firebase, showcasing strong front-end development skills and expertise in modern web technologies, while integrating real-time communication and cloud services to provide users with a seamless and scalable platform for remote meetings and collaboration.
- https://zoom-clone-abjj1999.netlify.app/

G – AI image generator application
- An app that utilizes Vite.js and Tailwind CSS for the frontend, showcasing a visually appealing and responsive user interface. Leveraged Express.js, Node.js, and MongoDB for the backend, ensuring efficient data storage and retrieval.
- Integrated the OpenAI API to enable advanced image generation capabilities, providing users with an innovative and dynamic platform for creating unique and personalized images.
- https://ai-image-engine.netlify.app/

TECHNICAL SKILLS
- Languages: HTML5, CSS, JavaScript, Python, C++, SQL, NoSQL.
- Frameworks: React.js, Node.js, Express.js, Next.js, Django, Bootstrap, MongoDB.
- Full stack: PWA, OOP, MVC, ORM.

WORK EXPERIENCE

Tutor – Trilogy Education   Dec 2021 - Present
- Communicate subjects in simple and unique ways to improve students understanding.
- Guide students through weekly module materials.
- Walk through students' code to assist them in fixing any bugs.
- Provide video tutoring using online platform to students.

HONORS/AWARDS

Dean's List: awarded to students with a GPA of 3.5 or higher each semester.   Spring 2019 – Spring 2021
Excellence Scholarship: $1000 awarded to students who achieve academic excellence.   Fall 2018 - Present