Ankit Dhingra

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LinkedIn	Github	Portfolio
https://shorturl.at/HOXY2	https://github.com/kitdhing	https://shorturl.at/zBCGW

Positive and professional full-stack developer with comprehensive knowledge of the principles and practices of working on a software development team. Possesses a strong background in working with multiple languages and the MERN Stack Model. Experienced in JavaScript, MongoDB, Bootstrap, and more.

Technical Skills

HTML5 ● CSS ● JQuery ● JavaScript ● Bootstrap ● Tailwind ● AWS ● JWT ● MySQL ● MongoDB ● GraphQL ● Express ● ReactJS ● Node ● Handlebars ● Java ● Python ● C++ ● Github ● Jira ● Confluence ● BitBucket ● GitLab

Projects

Pet Fact Website | *https://shorturl.at/diwAS*   *Lead Backend Dev and Debugger*

- Produced a website that allows for users to see dog and cat pictures while simultaneously learning facts about them
- Spearheaded API request functionality for pet pictures and facts as well as javascript code that interacts with the DOM. Helped design and debug front end CSS with UIKit
- Tools/Languages Applied: HTML5, CSS, jQuery, Javascript, Tailwind, Github, Github Pages, VSCode

LevelUp! | *https://shorturl.at/xzMT8*   *Scrum Master and Lead Backend Dev*

- Designed a website where users can sign-up to add and keep track of games they have played while learning information about the game's creation
- Deployed a website with Heroku and led team discussions. Managed task distribution and timeline for developers.
- Set up a database with MySQL, created user RESTful routes using Express, added API request functionality with Rawg, implemented user signup and login using Bcrpyt, and created helper functions to attach the backend to the Handlebars
- Tools/Languages Applied: HTML5, CSS, Javascript, Bootstrap, Github, Heroku, VSCode, Express, MySQL, Node, Handlebars, Nodemon, Bcrypt

Visionary Vault | *https://shorturl.at/ceHW1*   *Scrum Master and Lead Full Stack Dev*

- Developed a website that allows artists to sign up and promote themselves to sell commissions to potential buyers
- Deployed a website with Heroku, implemented user authentication, set up an apollo graphql server, implemented various typeDefs, Resolvers, and Mutations, designed some pages using Bootstrap, and lead team discussions
- Tools/Languages: Javascript, React, CSS, Bootstrap, MUI, Github, Heroku, VSCode, Express, Graphql, MongoDB, Node, JWT, Bcrypt

Work Experience

JMA Wireless   *May 2022 - Aug 2022*
Software QA and Dev Intern   *Boulder, Colorado*

- Tested and debugged software using workflow tools such as Jira, Confluence, and Bitbucket
- Used CentOS 8 and Python to virtualize and abstract the functionality of a physical CPRI Device that works by allowing the user to interact with a cell hub through a network
- Helped manage a server room with cable management and connecting new components
- Participated in code reviews with senior developers to help debug and rewrite code

Education

Colorado School of Mines, Golden Colorado   *May 2022*
Bachelor's of Science - Computer Science

Colorado School of Mines, Golden Colorado   *December 2022*
Master's of Science - Computer Science

University of Denver, Denver Colorado   *August 2023*
Full Stack Developer Bootcamp