

Hari Bhandari

Software Engineer

Contact

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WWW

<https://haribhandari.me/>

WWW

<https://github.com/hari-bhandari>

LinkedIn

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Skills

Java



Python



Javascript



C#



C



Forward-thinking Software Engineer with background working productively in dynamic environments. Fluent in Typescript , Java and Python programming languages used to develop web and desktop applications. Proud team player focused on achieving project objectives with speed and accuracy.

Education

20210 -
Current

MEng: Computer Science

University Of York, - York United Kingdom

- Built a solid foundation of computer science by focusing on assembly, hardware design, and high level programming languages such as C , Python and java.
- Received Enigma scholarship.
- Member of HackSoc, Enactus and Sunday walks.
- Averaged >80% in first year-
84%,98%,67%,81%,77%,78%,76% in Theory 1, Software 1, Data 1, Human Computer Interaction 1, Software 2, System and Devices 1 and Theory 2 respectively.

2016-01 -
2019-06

A Levels And GCSE's

The Phoenix Collegiate - West Bromwich

A Levels: Mathematics (A), Further Mathematics (B),
Applied Science (Distinction)

Work History

2022-01 -
Current

Software Engineer Intern

Dashing Distribution LTD

- Collaborated with project managers and developers to define parameters and plan detailed specifications with clear project deliverable and timelines.
- Wrote server-side and client-side code for Licensing System that handled sessions and developed eCommerce system that allowed our clients to buy more licenses.
- Researched, tested and implemented various client feature requests to deliver internal content

Good

Pascal

Very Good

Haskell

Good

Typescript

Very Good

HTML&CSS

Excellent

Frameworks/Libraries

React.js

Bootstrap

Node.js

MongoDB

Next.js/Gatsby.js

Delphi

Styled Components

Pandas/Numpy/Matplotlib

Tools

Git

AWS

Figma

Adobe XD

Photoshop

management systems and content delivery applications.

2020-01 -
2022-01

Freelancer

Fiverr/Upwork

- Planned website development, converting mockups into usable web presence with HTML, JavaScript, AJAX and JSON coding.
- Designed, implemented and monitored web pages, plugins and functionality for continuous improvement.
- Implemented Google-based SEO and ad campaigns to meet budget specifications.
- Adhered to SEO best practices while designing sites.
- Engaged with clients to plan and optimize site issues and queries.
- Configured and deployed existing and future REST APIs, integrating with third-party APIs.

Additional Information

- BloodBank: This app allows patients to request blood and donor to donate the blood. If a patient makes a blood donation request, we notify all nearest blood donors of the same type using email and text messages seeking help! We crossed over 1000 users and aided several patients who needed blood within a few months of launching it. I developed blood bank primarily using MERN Stack (Mongodb,Express,React.js and node.js) and currently hosted on azure using GitHub actions.
- WiseCart (MERN Stack) :This advanced shopping e-commerce website allows users to buy/sell physical or digital goods. I've also developed an admin panel for this website that allows admin to process orders, manage shipping and even provide customer service. This app takes advantages of Stripe API and cloundinary API. This app is developed using Next.js, Express, Mongodb and redux.

References

References available upon request