Harshvardhan Joshi

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TECHNICAL SKILLS

Data Structures and Algorithms

Programming Languages- Java, JavaScript, C/C++

Frameworks and Technologies- React, Next.js, Node.js, Express.js, Bootstrap4, MaterializeCSS, TailwindCSS, SASS, HTML5/CSS3

Databases- MySQL, MongoDB

DevOps- Azure, Linux

Version Control- Git/GitHub

Tools/Simulator- MS Office Suite, Visual Studio, cPanel, Eclipse,

MATLAB

Expertise Area- Data Structures and Algorithms, Object-Oriented Programming, Database Management System, Web Development

Languages- English (Proficiency), Hindi (Native)

WORK EXPERIENCE

NAGARRO

(Jun'22-Aug'22)

Summer Intern

- Build a full-stack MERN eCommerce application.
- Developed and coded integrated systems such as shopping cart, product reviews and ratings, catalog search and browse, user authentication, checkout process (shipping, payment method, etc.), PayPal/Debit or Credit Card integration.
- Technologies Used- React, Node.js, Express, MongoDB.

MTAB Technology Center PVT LTD-MTC Web Developer Intern

(May'22-Jul'22)

- Developed a website using Zoho Sites to enhance the functionality and user experience on web pages and worked on Zoho Forms integrations.
- Supervised a team of 4 members and mentored them throughout our daily tasks.
- Technologies Used- HTML5/CSS3, Bootstrap4, JavaScript, Zoho Sites.

TwoWaits Technologies PVT LTD Web Development Scholar Intern

(Feb'22-Mar'22)

- Build a full-stack eCommerce application.
- Features include a shopping cart with stripe to manage payments, products, shipping rates, and the entire checkout process.
- Created and monitored the backend on the Sanity CMS application, which includes the adding of new products and other administration-related activities.
- Technologies Used- Next.js, Sanity, Stripe.

Kohli Media LLP

(Jul'21-Oct'21)

Web Development Intern

- Developed and maintained the websites on the front end.
- Lead continuous improvements and optimizations, including SEO and increasing traffic.
- Managed multiple, concurrent projects involving cross functional groups, from planning, coordination, and drive those projects through to deployment.
- Technologies Used- HTML5/CSS3, SASS, Bootstrap4, JavaScript.

EDUCATION

BTECH in (Electronics & Communication Engineering)
Bharati Vidyapeeth's College of Engineering New Delhi
(August 2019–July 2023) CGPA- (9.1/10)

VOLUNTEERISM

Google Developer Student Clubs

(Oct'20-Jul'22)

Core Team Member:

- Developed the Game of Code, an intra-college challenge series website for GDSC BVCOE New Delhi.
- Lead the GDSC BVCOE web development team.

Enactus BVCOE New Delhi

(Jun'21-Apr'22)

Technical Team Member:

• Designed and developed a website for Project Aarogya, an initiative started by Enactus.

BVEST'21

(Sep'21-Oct'21)

Web Development Head:

- Responsible for the designing and development of the website on the front end.
- Mentored the web development team of BVEST 2021, lead a team of 3.

RELEVANT PROJECTS

Shopify:

(Aug'22)

- Shopify is a full-stack MERN eCommerce application.
- It includes a user authentication system that allows users to add and edit items in the shopping cart, admins can add new items, review orders and choose which orders should be delivered from the store. It is integrated with PayPal for payments.
- Technologies Used- React, Node.js, Express, MongoDB.

DevcommunX:

(Jun'22)

- DevcommunX is a full-stack eCommerce application built with React, Sanity, and Stripe.
- The user has the ability to add and update products in the cart, along with access to all of the advanced cart functionalities and complete Stripe payment integration for real payments.
- Technologies Used- Next.js, Sanity, Stripe.

GitHub Finder:

(Apr'21)

- GitHub Finder is a React application that fetches data from the GitHub API and allows users to search for GitHub users and view their profile details and repository.
- It uses Context API along with the useContext and useReducer hooks for state management.
- Technologies Used- React, React Hooks and Context API.

CERTIFICATIONS

• Oracle Databases for Developers- Foundations

(Juľ22) (May'22)

• Infosys Associate in IT Foundation Skills (Java) Certified

(Jan'22)

Microsoft Certified- Azure Fundamentals AZ-900

(Jail 22

• GreyCampus-Foundation Program in Full Stack Web Development (Apr'21)

ACHIEVEMENTS

• Won the EVOTECH 5.0 hackathon organized by MLSAC-BVP in collaboration with the CSE Department of BVCOE New Delhi.

• Awarded the **Hon'ble Prime Ministers' Scholarship** during the academic year 2020–21.

(Sep'21)

(Jul'21)

(May'22)

 Bagged 3rd position in Confluence 1.0, a 12-hour Hackathon conducted by the Electronics Department of BVCOE New Delhi.

(Jun'21)

• Got selected as one of the **top 23 teams** in the Hack the Crisis hackathon organized by ISTE of BVCOE, TIET, NITC, NITH, Manipal.