Bhargav Borse

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💼 EXPERIENCE

Allscripts India LLP

Associate Software Engineer   Jun 2022 – Jul 2022
- Completed training programs on WebAPI, ASP.NET, and SQL Server successfully, acquiring the knowledge and skills required to develop web applications and databases.
- Demonstrated proficiency in using WebAPI to develop efficient and scalable web services.
- Gained knowledge of using ASP.NET to design and develop web applications, providing a seamless user experience and functionality.
- Acquired knowledge and skills required to design and manage SQL Server databases.
- Applied learning from training programs to practical projects, ensuring adherence to industry standards and best practices.

Intern   Jun 2021 – Jun 2022
- Developed modern, performant, and maintainable code for diverse client and healthcare projects.
- Worked with multiple languages, platforms, and frameworks such as JavaScript, TypeScript, and Angular to deliver high-quality projects.
- Collaborated with cross-functional teams comprising engineers, designers, and testers, communicating effectively on a daily basis.

Freelance Service, *Full Stack Development* 🔗   Aug 2017 – Jun 2022
- Delivered over 10+ websites, designs, and web applications with diverse functionalities, showcasing expertise in web development and design.
- Created projects with different languages, platforms, frameworks, and tools, such as JavaScript, TypeScript, Angular, C++, C#, node.js, gatsby, Material UI, and Progressive Web Apps.
- Developed scalable and maintainable code for web applications, ensuring high performance and a great user experience.
- Collaborated with teams to ensure seamless integration of designs, functionality, and features, ensuring client satisfaction.
- Shared project portfolio and codebase with clients, providing transparency and demonstrating a track record of successful deliveries.

Enlighten Infosystems 🔗

Web Application Development (Internship)   Nov 2020 – Apr 2021
- Built a modern web app to reduce the fraud cases going on regarding certificates by providing the correct path to the people who are connected to the organization that provides certificates to students or employees.
- Generated data, animation, and supporting files offline on the devices by integrating the Progressive Web App.
- Code available under Vericert 🔗 repository.

Web Applciation Development (Internship)   May 2018 – Jun 2018
- Evaluated project requirements & specifications correctly and developed a web application that surpassed the mentor's expectations.
- Programmed web app for taking the costumes or clothes rental business online. Code available under FreedomForFashion 🔗 repository.
- Technology Stack: Javascript, NoSQL, PWA(Progressive Web App), Firebase

📁 PROJECTS

Phishing URL Detection using Machine Learning Models 🔗   Jan 2023 – Apr 2023
- Researched and analyzed the latest techniques and variables used for phishing detection and machine learning to efficiently use them in identifying and classifying phishing websites.
- Compiled and defined relevant URL scannable parameters to create a quality data set that fed the algorithms.
- Selected and implemented efficient and compatible machine learning algorithms to achieve project objectives.
- Defined and created the most compatible scenario considering all available information and variables necessary to obtain a good result in the identification and classification of phishing websites.

TID, *The Intelligent Donor*   Apr 2021
- Designed and developed a web application to manage data related to blood donation events in hospitals, demonstrating proficiency in web development.
- Streamlined the process of requesting blood for patients and organizing blood donation camps, utilizing digital technologies to improve efficiency and accessibility.
- Implemented a technology stack comprising JavaScript, Progressive Web App, and Firebase to develop a high-performance and scalable web application.
- Collaborated with cross-functional teams comprising designers, testers, and engineers to ensure seamless integration of design and functionality.

REIG, *Reminder and Event in Group* 🔗   May 2018 – Oct 2018
- Developed a Web App using JavaScript, HTML + CSS + BOOTSTRAP, and Progressive Web Apps that provided multiple features, such as creating groups, real-time chat, storing, and sharing images or documents within the group, and saving them for personal use.
- Integrated the creation of events and reminders for the user, enhancing the functionality of the Web App.
- Utilized expertise in front-end development to build an interactive user interface, ensuring a seamless user experience.
- Collaborated with the team to ensure timely and efficient delivery of the project while meeting all client requirements.
- Conducted regular testing and debugging to maintain the Web App's performance and stability.

🎓 EDUCATION

Mobile Application Development, *Centennial College* 🔗   Sep 2023 – Apr 2024 | Toronto, Canada

Cyber Security, *Centennial College* 🔗   Sep 2022 – Apr 2023 | Toronto, Canada
- **GPA: 4.15 / 4.50**

Master of Computer Application, *Parul University* 🔗   2019 – 2021 | Vadodara, India
- **CGPA: 8.11 / 10**

Bachelor of Computer Application, *Navrachana University* 🔗   2016 – 2019 | Vadodara, India
- **CGPA: 6.68 / 10**

🧠 SKILLS

Programming & Frontend Languages
JavaScript,TypeScript, NoSQL, SQL, C#, PHP, HTML, CSS, Bootstrap

Design
Adobe XD, Adobe Illustrator, Adobe Photoshop, Figma

Libraries & Framework
jQuery, React, Gatsby

Tools & Platforms
Git, Netlify, Github, Firebase, Progressive Web App

📃 CERTIFICATIONS

Google Garage | Digital Marketing 🔗   Cisco | Cyber Security 🔗

Cisco | Introduction to IoT 🔗   Cisco | Networking Essentials 🔗

MongoDB for Javascript Developers 🔗

📖 PUBLICATIONS

Web Mining, *JETIR* 🔗   30 Apr 2021