

VISHAL BHARDWAJ

CONTACT

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EDUCATION

2019 - 2023

IMS ENGINEERING COLLEGE,
GHAZIABAD / AKTU

- Bachelor of Technology in Computer Science
- Secured 73%

2018 - 2019

KENDRIYA VIDYALAYA,
GHAZIABAD / CBSE

- Higher Secondary School/ XII
- Secured 77.8% in Non-medical with CS

2016 - 2017

KENDRIYA VIDYALAYA,
GHAZIABAD / CBSE

- High School / X
- Secured 9.0 CGPA

SKILLS

- Frontend Scripting - HTML5, CSS3, JavaScript, React Js.
- React Native.
- Java (Core + Advance).
- Usefull Tech Stacks - MySQL, NPM, APIs, Git & Github, VS Code, Android Studio, Eclipse, Excel, Powerpoint

CERTIFICATES

- Complete Front-End Web Development.
- Complete JAVASCRIPT with HTML5, CSS3 from zero to Expert-2023.
- Mobile Application Development - CodeStepbyStep.
- ReactJs Workshop by Mind Optimizers.

PROFILE

Computer science graduate with a B.Tech degree and a proven track record of successfully developing multiple projects using frontend technologies. Subsequently, I gained valuable experience in Java full stack development, followed by a transition into mobile application development using React Native. an enthusiastic learner with a solid foundation in computer science concepts and a passion for innovative technology. I am now seeking an entry-level role to contribute my skills and knowledge to a dynamic organization that fosters professional growth. Committed to collaborative teamwork,

WORK EXPERIENCE

Java Full Stack (Intern)

March 2023 - July 2023

Qspiders & Jspiders

- Throughout my Java Full Stack training, I acquired a well-rounded skill set covering various aspects of web development. On the frontend, I mastered technologies such as HTML5, CSS3, and JavaScript. For backend development, I delved into both Core and Advanced Java. In the realm of database management, I gained practical experience with SQL, utilizing Oracle 10g and MySQL Workbench. This comprehensive training has equipped me to proficiently contribute to the creation of end-to-end web applications..

WEB-DEVELOPER (Intern)

july 2022 - August 2022

Kenbox technologies.

- I have completed the internship with my strong potential of learning continuously and learning collaboratively with the team along with searching for new things. Beyond technical skills, the program emphasized soft skills such as communication, teamwork, and adaptability, making me an effective and collaborative team member. I have been rewarded with the letter of completion from the organization after the successful completion of the internship.

PROJECTS

College Website

- created a responsive college schema website using HTML, CSS, JavaScript, hosted on Netlify, sourced from Git.

To-Do-List

- Designed a JavaScript API for daily task management, utilizing local storage for storage. Allows editing and deleting tasks.

Portfolio

- Crafted an online portfolio with HTML, CSS, JavaScript, hosted on Netlify. Prioritized efficiency using agile methodologies for development.

My Company Website

- Dynamic electric company website showcasing services, contact information, and eco-friendly initiatives. Easily modifiable for enhanced customization and updates.

Android Calculator

- React Native calculator applicatiopn supporting comprehensive calculations with seamless dark and light mode toggles for enhanced user experience.