

# FURKAN ALI ZAFARI

Bengaluru, Karnataka

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## EDUCATION

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<b>Rajshree Institute of Management &amp; Technology, Bareilly, Uttar Pradesh, India.</b>	<b>2021 – 2023</b>
<i>M-Tech – Civil Engineering - <b>CGPA - 7.84</b></i>	
<b>Prayag Institute of Technology and Management, Prayagraj, Uttar Pradesh, India.</b>	<b>2018 – 2021</b>
<i>B-Tech – Civil Engineering - <b>CGPA - 7.53</b></i>	
<b>M.G. Polytechnic Haripur, Jhansi, Prayagraj, Uttar Pradesh, India.</b>	<b>2014 – 2017</b>
<i>Diploma – Civil Engineering - <b>CGPA - 7.25</b></i>	

## Experience

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<b>J Spider BTM (Software Developer Training)</b>	<b>Bengaluru, India</b>
<b>Java full stack Developer</b>	<i>September 2024 – Appearing</i>
<ul style="list-style-type: none"><li>Proficient in <b>HTML, CSS, JavaScript</b>, for developing, responsive, and interactive web applications.</li><li>Experienced in working with <b>SQL</b> (relational databases) for efficient data management.</li><li>Skilled in <b>Core Java, JDBC</b>, and <b>Spring-boot</b> working for developing scalable and secure server-side applications</li><li>Skilled in full-stack development through J Spiders training, with both frontend and backend technologies</li></ul>	
<b>Project</b>	

<b>Weather Application   HTML, CSS, JavaScript  </b>	<b>2024</b>
<ul style="list-style-type: none"><li>Developed a dynamic weather application to provide real-time weather information using HTML, CSS, and JavaScript.</li><li>Designed an intuitive user interface allowing users to search for current weather conditions by city.</li><li>Integrated the OpenWeatherMap API to fetch live weather data, including temperature, humidity, wind speed, and weather descriptions.</li><li>Implemented responsive design to ensure a seamless user experience across devices (mobile, tablet, and desktop).</li><li>Deployed and hosted the application on <a href="#">Vercel</a> <a href="#">[View Project]</a></li></ul>	

<b>Digital Clock   HTML, CSS, JavaScript  </b>	<b>2024</b>
<ul style="list-style-type: none"><li>Developed a GitHub profile viewer that allows users to input a GitHub username and view the user's profile information, such as name, bio, repositories, and follower count.</li><li>Utilized the GitHub API to fetch real-time data, providing up-to-date details about users' repositories, followers, and public activity.</li><li>Designed a clean and user-friendly interface using HTML and CSS, ensuring a seamless and responsive experience across devices.</li><li>Designed a minimalistic and user-friendly interface for both mobile and desktop views.</li><li>Deployed and hosted the application on <a href="#">Vercel</a> <a href="#">[View Project]</a></li></ul>	

<b>GitHub Profile Viewer   HTML, CSS, JavaScript  </b>	<b>2024</b>
<ul style="list-style-type: none"><li>Added error handling for invalid GitHub usernames and provided clear feedback to users.</li><li>Utilized the GitHub API to fetch real-time data, providing up-to-date details about users' repositories, followers, and public activity.</li><li>Implemented JavaScript to handle user input, make <a href="#">API</a> requests, and dynamically display data on the page.</li><li>Deployed and hosted the application on <a href="#">Vercel</a> <a href="#">[View Project]</a></li></ul>	

## TECHNICAL SKILLS

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**Languages:** Core Java, JavaScript

**Technologies:** HTML5, CSS3

**Databases:** Oracle SQL MySQL,

**Frameworks:** SpringBoot, Bootstrap

**Developer Tools:** VS Code, NetBeans, Eclipse, MySQL Workbench, Git, GitHub

## CERTIFICATIONS

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- **SQL** (Basic) certification from Hacker rank. [\[View Certificate\]](#)
- **SQL** (Intermediate) certification from Hacker rank. [\[View Certificate\]](#)
- **CSS** (Basic) certification from Hacker rank. [\[View Certificate\]](#)