

K DURGA BHAVANI

web developer

9705847422



kathulaasha@gmail.com



Bhimavarm



SUMMARY

A web developer is a professional who specializes in creating and maintaining websites and web applications. Their role can be divided into three main categories: front-end development, back-end development, and full-stack development.

EDUCATION

Swarnandhra college of Engineering and Technology

Bachelor's degree in Computer Science Engineering
2022-2026.

SKILLS

- Problem-Solving:
 - Ability to troubleshoot, debug, and find solutions to complex issues.
- Attention to Detail:
 - Precision in coding and design to ensure a smooth user experience and fewer bugs.
- Communication:
 - Clear communication with team members, clients, and stakeholders to understand requirements and convey ideas.
- Collaboration:
 - Ability to work well in a team environment, often involving close collaboration with designers, other developers, and project managers.
- Time Management:
 - Efficiently managing time and meeting deadlines in a fast-paced environment.
- Adaptability:
 - Staying updated with the latest technologies and industry trends and adapting to new tools and methods quickly.
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CERTIFICATIONS

- edX Professional Certificate Programs:
 - edX offers Professional Certificate Programs in web development-related topics, such as HTML5 and CSS Fundamentals, JavaScript, and Front-End Web Development. These programs are self-paced and provide a certificate upon completion.
- LinkedIn Learning Certificates:
 - LinkedIn Learning offers certificates for completing courses in web development fundamentals, HTML, CSS, JavaScript, and various frameworks like React and Angular. These certificates can be valuable for showcasing skills on your LinkedIn profile.
- Google Developer Certifications:
 - Google offers certifications like the Google Mobile Web Specialist, which validates skills in building and optimizing responsive web applications. While more advanced, beginners can work towards these certifications as they gain experience.
- Soft Skills:
 - Problem-Solving:
 - Ability to troubleshoot, debug, and find solutions to complex issues.

EXPERIENCE

- Personal Projects:
 - Start building your own websites or web applications. Choose projects that interest you and showcase your skills. This could be a personal blog, a portfolio website, or a simple web-based tool.
- Experiment with different technologies and frameworks to expand your skillset and find what you enjoy working with.
- Open Source Contributions:
 - Contribute to open-source projects on platforms like GitHub. Look for beginner-friendly projects and start by fixing small bugs or adding documentation.
- Contributing to open-source projects not only helps you gain real-world experience but also allows you to collaborate with experienced developers and learn from them.
- Internships and Freelancing:
 - Look for internships or freelance opportunities that offer hands-on experience in web development. Even if they are unpaid or low-paying initially, the experience and exposure you gain can be invaluable.
- Websites like Upwork, Freelancer, and Fiverr can be good platforms to find freelance projects to work on.
- Bootcamps and Workshops:
 - Attend coding bootcamps, workshops, or coding events focused on web development. These programs often provide practical training and mentorship, helping you build real-world projects.
- Look for online bootcamps or workshops if attending in-person events is not feasible.
- Online Courses and Tutorials:

COURSE WORK

Data structures and Algorithms

linear algebra

Python

java

c

HTML,

CSS,JAVA SCRIPT

INTERSETS

*Travelling

*food

*self-improvement

*Drawing