



WALSTAR TECHNOLOGIES PVT. LTD. & ISHWARYABITECHNOLOGIES PVT. LTD.

Here innovation meets opportunity!

Dive into the world of IT innovation with our immersive internship program!





Walstar Technologies pvt. Ltd. is one of the most efficient and client-focused service providing IT Company of Kolhapur, Maharashtra. We could successfully help more than 5500+ Clients to transform their business by providing services like website design, website development, mobile app development, digital marketing and many more services using various technologies.

Ishwarya Bi Technologies Private Limited is an IT solution provider company established in India. Our experience spans the wide range of IT solutions development, from simple projects to multifaceted systems for major Organizations. Our exceptionally deep technical expertise allows us to take on projects often perceived as too complex or difficult by other developers.

Walstar and Ishwarya BI technologies Pvt.Ltd are collaborating to provide students with a dynamic internship program that promises hands-on experience, mentorship from experts and a platform to unleash your creativity

VISION

To empower the next generation of IT professionals by providing transformative internship opportunities that bridge academies knowledge with real world industry experience, growth and innovation in the digital realm.

MISSION

Our Mission is to cultivate a dynamic learning environment where students gain mentorship and exposure to leading technologies enabling them to excel in their careers and make meaningful contribution to the IT industry.



PROGRAM DETAILS:

DURATION: 6 Weeks INR. 14999/- 5000/-

Monday to Wednesday: Work from Home

Thursday & Friday: Off

Saturday & Sunday: Work from Office

TIME: 10.00 am to 6.00 pm



WHY CHOOSEUS?

INDUSTRY INSIGHTS

Our team of experts with years of work experience will provide valuable insights into industry trends, best practices, and emerging technologies.

WORK ENVIRONMENT

The work environment that we provide is extremely positive and friendly without compromising on the professionalism.

COMPANY CULTURE

Experience company environment the inclusive and collaborative company culture, where the interns are valued members of the team and encouraged to contribute their ideas and insights.

COMPREHENSIVE WEB APPLICATION DEVELOPMENT

Our 6 weeks industrial training program covers a wide range of topics, including HTML structure and syntax, creating a basic webpage with HTML, cascading Style Sheets (CSS) Basics, creating basic layouts using floats and positioning, building a responsive webpage using Bootstrap, Handling events in JavaScript, Dynamically updating webpage content using DOM manipulation, Building a simple CRUD (Create, Read, Update, Delete) application, and much more...



SCHEDULE

Session 1-2: Introduction to Web Development and HTML (16 hours)

Theory:

Introduction to web development and the role of HTML

HTML structure and syntax

Basic tags: https://example.com/html, head, <b style="text-align: right;">https://example.com/html, <b style="text-align: right;">head, <b style="text-align: ri

Practice:

Creating a basic webpage with HTML

Structuring content using **semantic HTML**



Session 3-4: Cascading Style Sheets (CSS) Basics (16 hours)

Theory:

Introduction to CSS and its role in web design
CSS syntax, selectors, properties, and values
Box model: margin, border, padding, width, and height

Practice:

Styling the previously created webpage with CSS
Creating basic layouts using floats and positioning

Session 5-6: Bootstrap Framework (16 hours)

Theory:

Introduction to Bootstrap and its **grid system**Bootstrap components: navbar, buttons, forms, etc.

Practice:

Building a responsive webpage **using Bootstrap**Customizing Bootstrap components to fit specific design needs



Session 7-8: Introduction to JavaScript (16 hours)

Theory:

Introduction to JavaScript: variables, data types, operators Control structures: conditionals and loops

Practice:

Implementing basic JavaScript functionalities like form validation Creating interactive elements on a webpage using JavaScript

Session 9-10: JavaScript DOM Manipulation and Events (16 hours)

Theory:

Document Object Model (DOM)
Handling events in JavaScript

Practice:

Dynamically updating webpage content using DOM manipulation Implementing event handlers for user interactions



Session 11-12: Introduction to PHP and MySQL (16 hours)

Theory:

Introduction to server-side scripting with PHP
Basics of MySQL database: tables, queries, and CRUD operations

Practice:

Setting up a local development environment with PHP and MySQL Creating a basic PHP script to interact with a MySQL database

Session 13-14: Building a CRUD Application with PHP and MySQL (16 hours)

Theory:

Implementing CRUD operations using PHP and MySQL Form handling and data validation

Practice:

Building a simple CRUD (Create, Read, Update, Delete) application Integrating HTML forms with PHP for data submission and retrieval



Session 15-16: Advanced PHP and MySQL Techniques (16 hours)

Theory:

Working with sessions and cookies in PHP Security best practices for web applications

Practice:

Implementing user authentication and authorization
Protecting against common security vulnerabilities like SQL injection and cross-site scripting (XSS)



Session 17-18: Final Web Application Project (16 hours)

Project Idea:

Students will work on developing a full-fledged web application using HTML, CSS, JavaScript, PHP, and MySQL, applying all the concepts and skills learned throughout the course. The a pplication can be anything from a simple task manager to a more complex e-commerce platform.

Practice:

Planning and designing the web application's architecture and user interface Implementing the backend functionality using PHP and MySQL Integrating frontend components and applying responsive design principles



Throughout the course, students will engage in self-practice sessions and solve mini-projects to reinforce their learning and develop practical skills. Assignments and quizzes can be given to assess understanding and progress. Additionally, guest speakers or industry experts will be invited to share insights on web application development and entrepreneurship in the tech industry.

Trainee will work on real time live projects to hone their web application development skills.



WHAT WILL YOU GAIN?

Practical Experience: Hands-on experience is key to master the area of web creation and development. So, we offer real-world projects and simulations to help students develop practical skills.

Networking opportunities: Exposure to a diverse network of industry professionals, which can lead to potential job opportunities in future.

Personal Growth: Develop valuable soft skills such as teamwork, communication skills, problem solving which are essential in every successful career path.

Mentorship: Career guidance and job placement assistance is provided. Students will be benefited from one-on-one mentorship opportunities, receiving guidance from seasoned experts in the field.



STUDENT'S TESTIMONIALS



"Doing this internship was the best decision I made for my career. The hands-on experience and guidance from industry professionals have been extremely valuable."



Komal Patil



"I am so glad that I made the right decision to engage in this internship program. It provides a great platform to practice and polish the required skills in the IT field. I am extremely thankful for this enriching experience!"



Kajal Kamble



Getting a practical and professional experience was very important for my career. During this internship, I was entrusted with responsibilities that challenged me to think critically and creatively. The team was also very supportive that encouraged me to explore my interests. The even provided constant feedbacks reflecting upon my work that helped me a lot in my growth. Thank you for this opportunity!"



Rohit Lohar



"The skills I gained here have got me my dream job! I cannot thank the team enough for their guidance and support"



Siddharth Chavan



"It provides a great platform to practice and polish the required skills in the IT field. I am extremely thankful for this enriching experience!"



Akanksha Patil

ORGANIZATIONAL CLIMATE



















JOIN US ON A JOURNEY OF LEARNING, GROWTH AND INNOVATION AS YOU EMBARK ON YOUR INTERNSHIP WITH US.

Unlock your potential with

WALSTAR TECHNOLOGIES PVT.LTD. and ISHWARYA BI TECHNOLOGIES PVT.LTD.

And be a part of shaping the future of technology!!



CONNECT WITH US ADMISSION

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Thank you

Walstar Technologies Pvt.Ltd.

