

# ASMA SAYED

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## ABOUT ME

I am an aspiring IT professional with a strong foundation in software development and web technologies. My experience with the MERN stack, Django, Unity, .NET, JavaScript, SQL and various programming languages such as Java, C and Python has equipped me with the skills needed to develop, analyze, and support custom applications. I thrive in problem-solving environments, enjoy tackling complex challenges, and am eager to contribute to innovative projects. With a passion for learning and staying updated with emerging technologies, I aim to apply my technical expertise, strong analytical skills, and attention to detail to deliver high-quality solutions and continuously grow in my field.

## WORK EXPERIENCE

### Web Developer, ARGro Tech Solutions

April 2024 – May 2024

- Worked with WordPress and Shopify to update and enhance various websites.
- Focused on WordPress development, including blog posting, SEO optimization, design changes and content updates.
- Improved the SEO performance of several WordPress websites by implementing best practices.
- Designed banners, thumbnails, and performed image editing using Canva.

### Web Developer, Hello Study Global

October 2023 - Present

- Awarded "Intern of the Week" five times and received "Honorable Mention" thrice.
- Led the web development team, trained teammates, and coordinated project execution.
- Posted 300+ blogs, redesigned 20+ pages, updated content, and revamped the website theme.
- Resolved SEO issues, optimized the SEO checklist to 100%, and integrated features like login/signup, quiz and booking services.
- Addressed technical challenges, including fixing mobile view issues, resolving indexing errors for 59 pages, and improving website accessibility.

## EDUCATION

### Bachelor of Science in Information Technology (BScIT)

Jai Hind College, Mumbai

2022 – Present

- Sem 1 SGPI: 9.9
- Sem 2 SGPI: 10
- Sem 3 SGPI: 10
- Sem 4 SGPI: 9.8
- Sem 5 SGPI: 10

### Junior College – Hinduja College of Commerce, Mumbai

2020 - 2022

12th Percentage: 90.17%

### School - St. Columba School, Mumbai

10th Percentage: 88.40%

## CERTIFICATIONS & ACHIEVEMENTS

- 1st Rank in Academics
- Swayam NPTEL Course: Programming in Java – Elite (Silver) Certificate.
- First Prize – College Science Exhibition
- Mentor for teaching students in Java programming.
- Tech Srujan Project Exhibition – Participant.

## EXTRACURRICULAR ACTIVITIES

- Website Team Member for the college's official site (2024-2025)
- Head of Website Team – Tech Club (2024-2025)
- Subhead of Website Team – Tech Club (2023-2024)
- Member of Website Team - Tech Club (2022-2023)
- Class Representative – Junior College (2020-2022)

## SKILLS

- Programming Languages: Java, Python, C
- Web Development: HTML, CSS, JavaScript, WordPress, Wix, Bootstrap, MERN Stack, Django, ASP.NET
- Software Development: DSA (Beginner)
- Database Management: SQL, MySQL, MongoDB
- Game Development: Unity
- Android Development: Java, Firebase
- Version Control: Git
- Other Tools: Canva, MS Office

### Soft Skills:

- Leadership
- Communication
- Decision Making
- Multi-tasking
- Confident

## PROJECTS

- E-commerce Site: Django
- TextUtils: React app for text manipulation.
- Learn2Code: HTML, CSS, and JavaScript coding tutorial website
- TastyBites: ASP.NET
- Haunted Maze: AI game in Unity.
- Flavour Finds: Android app using Java and Firebase.
- LabStockEase (Ongoing): MERN stack live project for college lab inventory.