

# Ullas Burugina

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## WORK EXPERIENCE

### Freelance WordPress Developer

2024-Current

Designed and developed [HuntForHistory.com](#), an interactive scavenger hunt website optimized for SEO and user engagement. Implemented dynamic content sections for location-based puzzles, secure PayPal payment integration, and a responsive design for seamless mobile and desktop experiences.

### Project Intern, Xsys Software Technologies

July 2024 – November 2024

At Xsys Software Technologies, I was actively involved in projects focusing on machine learning and AI.

I contributed to developing innovative solutions, enhanced data analysis processes, and implemented algorithms to optimize performance and accuracy. I collaborated with cross-functional teams to support various AI initiatives and gained hands-on experience in advanced technologies.

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## PERSONAL INFORMATION

Name:	Ullas Burugina
Location:	Bangalore, India
Languages Known:	Kannada, English, Hindi
Phone:	+91 9148053860
LinkedIn:	<a href="https://www.linkedin.com/in/ullas-burugina-b03b7a259">https://www.linkedin.com/in/ullas-burugina-b03b7a259</a>
GitHub:	<a href="https://github.com/UllasBurugina">https://github.com/UllasBurugina</a>

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## EDUCATION

Army Public School PRTC, Bangalore (10 <sup>th</sup> CBSE Board)	2020, 90.4%
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| ▪ Winner of Epson Smartest Young Indian Contest and won a <b>trip to Singapore</b> | 2017 |
| ▪ School Topper of Times NIE National Aptitude Challenge                           | 2017 |

Army Public School PRTC, Bangalore (12 <sup>th</sup> CBSE Board)	2022, 90.2%
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| ▪ Participated in multiple Inter-School quizzes and part of the school quiz team |  |
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### BMS Institute of Technology & Management

2026

Bachelor of Engineering, Artificial Intelligence & Machine Learning

CGPA: 9.08

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## SKILLS

- Proficient in **Python** and **C++**, with experience in object-oriented programming and data structures.
- Web development knowledge with **HTML**, **CSS**, **JavaScript**, and experience in building interactive UIs.
- Familiar with **SQL** and **NoSQL** databases for data management.
- Hands-on experience with **TensorFlow**, **Keras**, and **PyTorch** for machine learning and data analysis.
- Exposure to SaaS concepts, APIs, and SDKs, with the ability to integrate technical solutions.
- Strong problem-solving skills with an analytical mindset to optimize workflows and processes.
- Ability to effectively communicate technical concepts and collaborate across teams.
- Passion for startups, innovative technology, and business problem-solving.