Harsha Nandini Seerapu
Software Development Engineer

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Profile:
https://harshanandini.github.io/profile/
LinkedIn:
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GitHub: https://github.com/HarshaNandini

Technical Skills and Tools:

Core Languages
Java, JavaScript, C, Python
Web Development
HTML, CSS, ReactJS, NodeJS, Express JS, XML, BootStrap
Query Languages
SQL, PL/SQL
Version Control
Git

Certifications:

1. Data Analytics Foundations – Google.
2. Introduction to Programming using Python – Microsoft.
3. Azure AI Fundamentals – Microsoft.
4. Elements of AI – University of Helsinki.
5. Oracle Certified Foundations Assocaite – Oracle.
6. Analytical and Soft Skills – Dr.Lankapalli Bullayya College of Engg.

Education:

B.Tech Computer Science Engineering, Dr.Lankapalli Bullayya College of Engineering, Andhra University, 2020-2024, 8.34CGPA

Intermediate MPC, Sri Chaitanya Junior College, 2018-2020, 9.01 GPA

10th CBSE, Sri Krishna Vidya Mandir, 2017-2018, 83%

Interests:
Painting, Dancing

Career Summary:

Having 3+ months experience in software development using Java, JavaScript and SQL, I am focusing more on learning new technologies. I am good in web development tools such as Node JS, React JS, HTML, CSS, BootStrap, XML and version control system using Git. I am good in analytical skills, communication skills and inter-personal skills.

Experience and Internship:

1. **Software Development Trainee** at **Yalamanchili Software Exports**, Visakhapatnam – Since 15 Apr 2024 till date

2. **Web Developer Intern** at **Technohacks EduTech**, Mumbai – 1 month – from 10 Aug 2023 to 09 Sep 2023

Key Skills: JavaScript, HTML, CSS, NodeJS, ReactJS

Projects:

1. Plagiarism Checker - A Python Language Modeling project for final year CSE deployed with streamlit (source, demo)

2. Battleship Game - A dynamic JavaScript game (source, demo)

3. Animated clock – An animated analog clock with CSS styling

4. Ball Game – A JavaScript game with Keyboard arrow control events

5. Dynamic Page – Online Shopping portal home page

6. Drawing Pad – A JavaScript drawing board with mouse control events

Workshops:

- Introduction to Web Development and Open Source Workshop – 2 days – Microsoft
- Web Designing and Figma tools – 2 days – Google
- Canva Designing Tools Workshop – 2 days – Google