SHAHID AFRID N K

Contact

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Websites:

- Email: shahidnk97@gmail.com
- Linkedin: https://linkedin.com/in/shahidafrid-n-k-89995323a
- Github: https://github.com/Afrid65
- Portfolio: https://afrid65.github.io/Portfolio/

Education

BE(MECH),

Visvesvaraya Technological University, Belagavi.

2015 – 2019 CGPA – 6.6

- Intermediate,
 Karnataka Secondary State Board.
 2013 2015
 Percentage 61%
- High School,
 Karnataka Secondary State Board.
 2012 2013
 Percentage 72%

Skills

- Leadership and Honesty
- Adaptable and Quick learner
- Possesses skills to work under pressure
- Flexible and innovative

Experience

Associate • Wipro Limited Nov 2022 – Apr 2023

Performing data annotation tasks according to project requirements, including but not limited to image tagging, text categorization, object recognition, sentiment analysis, and semantic annotation. Identify and report any quality issues or ambiguities in the data or annotation guidelines to the project leads for resolution. Work within specified project timelines to meet deliverables and milestones.

Junior Engineer • Bagadia Chaitra Industries PVT LTD Nov 2020 – Dec 2021

As a junior engineer in industrial engineering department (IED), I learnt about machine, tools and techniques for productivity in production, operations of electrical stamping industries, ergonomics, order process sheet and process sheet, order process track. Calculate the monthly incentive amounts of employees, Preparation of standard operating procedure (SOP) for packing.

> INTERN • HOYSALA TOOL ROOM PVT LTD 2019

Assisting in the design and development of specialized tools and equipment used in automobile manufacturing processes. Assist in quality checks and inspections of tools to ensure they meet the required specifications and quality standards, maintain accurate records and documentation related to tool design, maintenance, and repair activities. Adhere to all safety protocols while working in the tool room.

Projects

AMAZON – CLONE - https://afrid65.github.io/Amazon_Clone_Web/

Created a fully functional Amazon clone web page using HTML, CSS. This involved implementing CSS media queries and responsive design principles. Designed and structured the web page, replicating the iconic Amazon layout. Focused on providing a smooth and user-friendly experience by ensuring that buttons, links and interactive elements behaved intuitively and responsively.

SNAKE GAME - https://afrid65.github.io/Snake_Game/

Designed and implemented the core game mechanics, including snake movement, food generation, collision detection, and score tracking, using JavaScript. Created a visually appealing user interface using HTML and CSS. The game's design included a game board, a dynamic scoreboard, and an intuitive control system that responded to keyboard input for snake direction.

Technical Skills

- Programming Languages Python, Java, C Programming.
- ❖ Web Development HTML, CSS, JavaScript.
- ❖ UI/UX Development Figma
- Design Catia, NX Siemen, Auto Cad, Creo, Solid works, Ansys, Hyper Mesh
- **❖ Game development** − Unity, Blender.
- Additional Skills MS Excel, MS word, MS office, PowerPoint