

Summary

Highly motivated computer science engineering fresher eager to leverage technical skills and problem-solving abilities in a challenging role, driven by a passion for technology.

Technical Skills

Programming Languages:

- Python applying this languages for logic implementation.

Frontend Development:

- Knowledge of HTML and CSS with a keen eye for clean, responsive designs.
- Utilizing Bootstrap5 and Media Query for seamless and adaptable layouts across devices.
- Knowledge of JavaScript, leveraging it to create interactive and dynamic web experiences.

Database Management:

- Good in MySQL for designing and managing relational databases, ensuring optimized data retrieval and storage.

Design Tools:

- Skilled in Photoshop for crafting and editing web graphics, enhancing user experience and visual appeal.

UI/UX Design:

- Proficient in Figma and Adobe XD, translating design concepts into user-friendly interfaces, focusing on usability and aesthetics.

Presentation and Documentation:

- Proficient in the MS Office, particularly adept at creating impactful presentations using PowerPoint (PPT).

Development Tools:

- Expertise in using Visual Studio Code and PyCharm for efficient coding, debugging.

Operating System:

- Comfortable navigating and developing on the Windows operating system.

Work History

- Part-time Freelancer managing email marketing campaigns, collaborating with Joy Technology team.
- Completed a 1-month Web Development internship at TechnoHacks EduTech. Utilized HTML, CSS, and JavaScript for hands-on experience.

Project

AI Car Parking Using OpenCV:

- Automated Parking: Implementing an automated parking system to detect and guide vehicles to available parking spaces.
- Enhanced Safety: Boost safety in parking areas by utilizing monitoring systems to detect obstacles and pedestrians.

Image Generator:

- Improved Productivity and Save Time.
- It's generate images though open source image generator API.

Soft Skills

- Good in Communication Skill
- TeamWork
- Active Listening
- Time Management

Education

Degree / Course	Board / University	Year
Pursuing B.E.(CSE)	Anna University, Chennai	2020-24
12 th	BSEB, Patna	2019
10 th	BSEB, Patna	2017

Certifications

- Web Technologies (HTML, CSS and JavaScript) – Infosys Springboard
- Web Development Internship Certificate – TechnoHacks EduTech
- Google Digital Marketing Certificate – Coursera
- AI Enabled Car Parking Using OpenCV – IBM

Extra Activities

- I have got 5th Rank and Certificate in Forevision Brainiac Event – Forvision Thinkific
- Earned a Certificate in Poster Designing Event – SRM Valliammai Engineering College

Portfolio Link

- Portfolio Link: <https://erakashyadav.github.io/akash-portfolio.github.io/>