Aishwarya Narain

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Education

- **Gyan Ganga College of Technology, Jabalpur, M.P.** – 2020–2024 — *CGPA: 8.55*
  B.tech in Computer Science.

- **Holy Light Children's Academy , Jabalpur, M.P** – 20218–2020 — *Percentage: 73%*
  Higher Secondary Education.

Projects

- **Furry Bubbles (Personal Project)**
  A blogging website for all the pet lovers, in which they can share their experience , challenges faced and their journey with others. New pet holders can post their queries regarding their new furry friend . Shelters can share their stories also.

- **2D Self-Driving Car (Personal Project)**
  A Machine Learning and Neural Network project built using HTML, CSS and JavaScript without any libraries. A self-driving car which controls itself using a neural network and avoids collisions in a traffic environment with the help of artificial sensors and collision detection system. The project has a Visual Neural Network by which the action taken by the car is monitored.

- **HomeStay (Minor Project | Group Project)**
  A homestay is an accommodation where a student, tourist stays with a local family and lives with them. Homestay tourism adds authentic socio-cultural richness to the tourist's experience and helps students in finding an environment just like home.

Position of Responsibility

- **Content and PR Team - Core Lead** — 09/22- Present
  Newton School Coding Club| My role is to manage the content of the social media platform of the club.

- **SIH (Smart India Hackathon) 2022 - Team Leader** — 03/22-05/22
  Participated in the inter-college SIH . Worked on the problem statement of the Sports Department .
  The task was to develop a Gaming App for Anti-doping. | I have designed the front-end of the project.

- **KAVACH Hackathon (SIH 2023) - Team Leader** — 04/23-Present
  Worked on developing a Decryption tool to decrypt Wechat and DingTalk chats.
  I have developed the encryption and decryption chat bot.

Skills

Programming Languages: Java, C++, Python, JavaScript.

WebDevelopment : HTML5, CSS3, JavaScript, MERN , Three.js.

DBMS: MySQL .

Design | Ui/Ux : Figma, Canva, Microsoft Designer.

Cloud Computing: AWS.

Other Skills: BlockChain, Digital Marketing, SEO , Technical Content Writer.

Extra-Curricular Activity

Participated in the National Level Game , organized by SGFI , for the sports RollBall. Represented Madhya Pradesh 8 times.

Won Bronze Medal in State Level , Speed Skating Competition , organized by the Government of Madhya Pradesh.