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|  | ANUSKA **GHOSH**  Bachelor of Technology in CSE   |  |  | | --- | --- | | **Address** Bhubaneshwar India  **Phone** (+91)9883237123  **E-mail** ghoshanupam1973@gmail.com | <https://github.com/Anuskaghosh/Vital-Signs.git> | |  |  |

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| Innovative technology professional with several years of diverse experience. Skilled in enhancing systems and aligning technical solutions with business objectives. Proven success in leading projects from start to finish and contributing to organizational growth and success.     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  | **Technical Skills**   |  |  | | --- | --- | |  | * C |  |  |  | | --- | --- | |  | * Java |  |  |  | | --- | --- | |  | * Python |  |  |  | | --- | --- | |  | * Machine learning |  |  |  | | --- | --- | |  | * Deep learning |  |  |  | | --- | --- | |  | * Data Structure (Intermediate) |  |  |  | | --- | --- | |  | * SQL (Basic) |  |  |  | | --- | --- | |  | * OS |  |  |  | | --- | --- | |  | * HTML |  |  |  | | --- | --- | |  | * CSS | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  | **Professional Experience**   |  |  |  | | --- | --- | --- | |  |  | **Workshop Assistant**  *Deep Learning for Vision and Language Modeling, Guwahati, India (Remote)*   * Attended a workshop on Deep Learning for Vision and Language Modeling, gaining hands-on experience in advanced techniques for computer vision and natural language processing applications. |  |  |  |  | | --- | --- | --- | |  |  | **Ideathon**  *Participated in Providence Leap Ideathon, Remote*  Advancing to the second round with a project addressing the unavailability of immediate access to medical professionals. Proposed an AI-driven telemedicine solution to bridge gaps in real-time healthcare access and improve patient outcomes. |  |  |  |  | | --- | --- | --- | |  |  | **Hackathon Volunteer Representative**  *Participated in Smart India Hackathon*  Developing a CNN-based model for chest X-ray visualization to assist in medical diagnosis with a team to design and implement a solution that enhanced diagnostic accuracy 94% using deep learning techniques. |  |  |  |  | | --- | --- | --- | |  |  | **Research Paper**  *Research Paper on Skin Cancer Detection, Remote*  Authored and submitted a paper on skin cancer detection using deep learning techniques for the 21st International Conference on Distributed Computing and Internet Technology (ICDCIT 2024). The study focused on leveraging CNNs for early and accurate diagnosis of melanoma. | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  | **Education**   |  |  |  | | --- | --- | --- | |  | **Jan 2022 - Jan 2026** | Bachelor of Technology: Computer Science and Engineering  *KIIT University - Bhubaneswar, ODISHA*  GPA: 7.27(until 6th semester) |  |  |  |  | | --- | --- | --- | |  | **Apr 2021 - Jan 2022** | Higher Secondary Education: PCMB  *Nalhati High School For Girls (WBCHSE) - Nalhati, India*  %of Marks : 84.67% |  |  |  |  | | --- | --- | --- | |  | **Apr 2001 - Jan 2020** | Secondary Edication  *Nalhati High School For Girls (WBBSE) - Nalhati, India*  %of Marks : 85.32% | |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  | **Personal Details**   |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | |  | |  |  | | --- | --- | | **Date of Birth :** 02/01/2005 | **Nationality :** Indian | | **Gender :** Female |  | | |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  | **Languages**   |  |  | | --- | --- | |  | English  Bilingual or Proficient (C2) |  |  |  | | --- | --- | |  | Hindi  Advanced (C1) |  |  |  | | --- | --- | |  | Bengali  Bilingual or Proficient (C2) | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  | **Certifications**   |  |  |  | | --- | --- | --- | |  |  | Leap Ideathon Certificate Idea Pioneer |  |  |  |  | | --- | --- | --- | |  |  | Leap Ideathon Certificate Next- gen Thinkers |  |  |  |  | | --- | --- | --- | |  |  | Coursera course certificate Introducing Java |  |  |  |  | | --- | --- | --- | |  |  | Deep learning for vision and language Modelling participation certificate | |  | |

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