Ujjwal Akash

Final Year B.Tech Student
Computer Science and Engineering
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Academic Details

Year	Degree	Institute	Percentage/ CGPA
2020-Present	BTech in Computer Science and Engineering	Vellore Institute of Technology Vellore, Tamil Nadu	CGPA=7.98
2020	Class XII CBSE	Happy Valley School, Vijayawada, Andhra Pradesh	**87%**
2018	Class X CBSE	Dr.KKR's GIS, Vijayawada, Andhra Pradesh	**84%**

Objective

Tech enthusiast seeking impactful roles or dynamic internships to dive into cutting-edge innovations. Excited to join collaborative teams, enhance problem-solving skills, and master effective communication.

Skills

- **Programming Languages:** Java, Python, HTML, CSS, PHP, MySQL, JavaScript.
- **Software:** Canva, Figma, AdobeXd.

Achievements

Served as Vice-Chairperson at VIT Spartans, vibrant club at VIT Vellore, leading successful events with audiences of 1600+.

Certifications

- **AWS Cloud Practitioner**
  Proficient in cloud concepts and implementation. Proven AWS services.
  https://rb.gy/xvdf4

- **Artificial Intelligence Powered by Google Developer**
  Certification covered fundamental AI concepts, including CNN.
  https://rb.gy/4f240

- **Google UX Certificate**
  Certification covers 7 modules of the User Experience and User Interface.
  https://rb.gy/7i1m0

Projects

- **Personal Health Care system (02/22- 05/22)**
  Created a web app using HTML, CSS, JavaScript, MongoDB, and Node.js. Users can log and track health info, sharing with doctors conveniently. Managed health journals and ensured secure data management.

- **AI based E-Commerce Website (08/22-12/22)**
  Developed user-friendly e-commerce site with HTML, CSS, JavaScript, MongoDB, and Node.js. Integrated AI chatbot for customer support, enhancing user experience. Managed user and product data efficiently.

- **Online Food Order UI (10/22-11/22)**
  Designed UI for an online food app, offering diverse food options with detailed info, payment, and tracking features, using Figma.

- **E-Commerce Website Product Recommendation System (04/23-07/23)**
  Offers real-time suggestions using images, titles, and brand info from Amazon. Developed a robust image classification model achieving high accuracy by integrating static CSV data. Enhanced accuracy by merging image, title, and brand data source.