Uttam Bindal

Bachelor of Engineering
Sir M. Visvesvaraya Institute of Technology, Bengaluru

📞 +91-8910548327
✉ ping.uttambindal@gmail.com
⌗ GitHub
in LinkedIn

EDUCATION

- **Sir M. Visvesvaraya Institute of Technology, Bengaluru** — *2020-24*
  Bachelor of Engineering in Computer Science and Engineering — CGPA: 8.68

- **St. James' High School, Binnaguri - Senior Secondary** — *2019*
  Indian School Certificate(I.S.C) — Percentage: 95%

PERSONAL PROJECTS

- **Chitta**

  An impactful campus mental health app for Android in Java with Firebase authentication.
  – Features: meditation timer, mental health tests, tips, and guided meditation.
  – Demonstrated technical expertise and collaboration in its development.
  – Technology Used: Java, Firebase.

- **Edulane**

  A website that provides students information about various universities.
  – Contributed as a front-end developer in designing user view using Boot strap and tailwind CSS.
  – Used MongoDB to store data.
  – Technology Used:MongoDB, CSS.

- **Tic-Tac-Toe**

  The classic Tic-Tac-Toe that we all enjoy.
  – It has a Single-player and Multi-player modes.Single-player mode uses Min-Max Strategy for the computer-moves.
  – Technology Used : C.

EXPERIENCE

- **Convin.ai** — *April 2023 – January 2024*
  Backend Intern — Hybrid
  – Proficiently developed and maintained secure backend APIs for an AI-driven customer relations management system, optimizing support call processing, and fostering enhanced customer experience insights.
  – Collaborated with cross-functional teams to integrate new features, ensuring seamless functionality, innovation, and proactive bug resolution. Demonstrated a strong commitment to continuous learning in backend development and AI technologies.

- **Smart India Hackathon** — *July 2022 – August 2022*
  Front-end Developer
  – 4 out of 92 teams chosen for the SIH-2022(DR716).
  – Front-end developer- Designed and Developed the user view using Bootstrap and Tailwind CSS

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Java, HTML+CSS
Libraries : C++ STL
Web Dev Tools:VScode, Git, Github
Frameworks: Django
Cloud/Databases:MongoDb, Firebase, Relational Database(mySql)
Relevent Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.
Areas of Interest: Web Design and Development, Cloud Security.
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

POSITIONS OF RESPONSIBILITY

- **Core Member** TechHub and GLUG — *March 2021 – Present*
  – Successfully organized and managed 15+ successful student events, showcasing strong leadership and event coordination skills.
  – Fostered a passion for technology among peers by promoting technical knowledge and creating engaging experiences during events.

ACHIEVEMENTS

- **National Finalist** Smart India Hackathon — *2022*
- **Finalist** Fantom Code RVITM,Bengaluru — *2022*