KARTIKEYA GUPTA

COMPUTER SCIENCE ENGINEERING
BTECH
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EDUCATION

•**IMS ENGINEERING COLLEGE GHAZIABAD.**   *Year: 2024*
  BTECH, Computer Science Engineering   CGPA: 7/10

•**GOVT INTER COLLEGE ALLAHABAD.**   *Year; 2018*
  U.P. BOARD, Utter Pradesh   Percentage: 67.8

•**K.I.C. INTER COLLEGE JAUNPUR**   *Year: 2016*
  U.P. BOARD, Utter Pradesh   Percentage: 76.5

EXPERIENCE

•**UNIVERSAL ELECTRONICS INC.**   *Oct 2024 – Present*
  Software Intern   Bangalore, Karnataka
  – Built a background system for silent OTA firmware updates using JobService and FileProvider.
  – Managed permissions, service lifecycle, and remote device communication using Android SDK and Java; also developed multiple Android apps.

•**NATIONAL INFORMATICS CENTRE || NIC DELHI**   *7 June 2023 – 22 Aug 2023*
  INTERNSHIP TRAINEE   Shastri Park, Delhi
  – As a UI Developer at [NIC Delhi], Worked as part of a team on an Inventory Management Project and My role was to create the UI of the project.
  – I leveraged my expertise in Django, HTML, CSS, and JavaScript to design and implement user-friendly and visually appealing web interfaces

PERSONAL PROJECTS

• **My Portfolio**   *4 Weeks*
  (I am developing a professional web page to showcase my skills and projects.)
  – Tools technologies used : HTML, CSS, JavaScript
  – Designed and developed a responsive portfolio website to display my projects, skills, and contact information.
  – Implemented interactive features and animations to enhance user engagement and experience.

•**Food Delivery Website**   *3 Weeks*
  (I am developing a professional web page that includes an order form.)
  – Tools & technologies used : HTML, CSS
  – Designed and developed food delivery website with online ordering and interactive menu for seamless user experience. I am improve CSS by working on that project.

•**Potholes Reporting App**   *5 Weeks*
  (Built Android app to report potholes with location and image.Used Google Maps and Firebase for real-time storage and sync.)
  – Tools & technologies used: Java, Android SDK, Firebase, Google Maps API, XML
  – Enabled users to capture and submit pothole data with real-time updates via Firebase.
  – Displayed reported potholes on an interactive map view.

TECHNICAL SKILLS AND INTERESTS

Languages: Java (DSA), Python, JavaScript, TypeScript
Web Development: HTML, CSS
Mobile Development: React Native, Android (Java)
Cloud/**Databases**: MySQL, firebase

Tools/**Frameworks**: Django (Basic)
Soft Skills: Communication, Presentation, Teamwork, Problem Solving

POSITIONS OF RESPONSIBILITY

•**Project Leader,** Miniproject   *Three Months*

•**Discipline Committee,** Farewell   *Two Days*

CERTIFICATIONS

•**Introduction to Cybersecurity**
 -CISCO

•**HTML,CSS,Javascript**-Coursera

•**DJANGO USING PYTHON**(WORKSHOP)-ShapeMySkills

Signature

(Kartikeya Gupta)