ANIL KUMAR

Bachelor of Engineering
Computer Science and Engineering
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EDUCATION

- **Dayananda Sagar College of Engineering, Bengaluru**
  B.E in Computer Science and Engineering,   *2026 (Pursuing)*
  Autonomous affiliated to Visvesvaraya Technological University (VTU)   *CGPA :* **7.7**

- **Government Polytechnic, Raichur**   *2023*
  DIPLOMA, DTE (Karnataka State Board)   Percentage: 83.50

- **Government High School, Kadlur**   *2020*
  10th / SSLC, KSEEB (Karnataka State Board)   Percentage: 77.80

INTERNSHIP EXPERIENCE

- **AYUD SOFTWARE.**   *Mar 2023 – June 2023*
  Web Development   Intern   Virtual- Raichur
  – Designed and developed an **e-learning platform** to enhance user engagement and streamline content delivery.
  – Tech stack : HTML, CSS, Bootstrap, JavaScript for (frontend) and Python, Django framework, SQL(Backend), Git, GitHub(Version Control).

PERSONAL PROJECTS

- **E-Learning Platform**
  – Developed a feature-rich **e-learning website** to facilitate online education and interactive learning experiences.
  – Designed the **frontend** using **HTML, CSS, JavaScript, and Bootstrap**, ensuring a responsive and user-friendly interface.
  – Built the **backend** with **Python and Django**, implementing user authentication, course management, and progress tracking functionalities.
  – Utilized **SQL** for database management to handle user data, course content, and performance metrics efficiently.

- **FOODMINE : Online Food Delivery Website -**
  Developed on my own
  – Developed **FOODMINE**, a full-stack web application for seamless food ordering and delivery.
  – Designed a dynamic and responsive **frontend** using **React.js**, **HTML**, **CSS**, **JavaScript**, and **Bootstrap.**
  – Built a scalable **backend** with **Node.js** and **Express.js**, implementing RESTful APIs to manage user authentication, restaurant data, and order processing.
  – Utilized **MongoDB** for database management, efficiently handling user profiles, restaurant menus, and order history.
  – Integrated **PayPal** for secure payment processing and **Google Maps API** for real-time location tracking and restaurant search functionality.

TECHNICAL SKILLS

  – **Front-end development** : HTML, CSS, React.js, Bootstrap.
  – **Back-end development** : Node.js, Express.js, MongoDB, MySQL, REST APIs.
  – **Programming languages :** Java, C, JavaScript, Python.
  – **Technical skills** : OOPS, DBMS, Git/GitHub, Operating systems, Computer networks.
  – Strong soft skills including leadership, teamwork, Problem solving.

ACHIEVEMENTS

  - Participant in **Bot-Craft Hackathon** conducted by ByteZync Department of CSE DSCE.
  - Developed **responsive chat-bot** using **Discord bot**.

CERTIFICATIONS

  - Data Structure & Algorithms in Python
  - Introduction to Unix/Linux
  - Azure: create a REST API using NodeJS Serverless Functions.
  - Solutions Architecture Job Simulation
  - Advanced Software Engineering Job Simulation