PRAHLAD KUMAR

+91-7050829300 | prahlad17304@gmail.com | Prahlad Kumar

Education

- **Rajiv Gandhi Institute of Petroleum Technology(RGIPT)** — *Dec, 2021 – July, 2025*
  Bachelor of Technology in Computer Science and Engineering — Jais, India

- **Shri Bijo Janki Highschool** — *Jun, 2021*
  12th — Sheikhpura, India
  - Grade: 77.40 %

- **Kendriya Vidyalaya Maithon Dam** — *Jun 2019*
  10th — Dhanbad, India
  - Grade: 91.00 %

Experience

- **BULWARK SYSTEMS** — *May,2024 - Jul,2024*
  Training Internship in App Development — *Vadodra*, India
  - Designed and implemented core features of Android mobile applications using **Java** and **Kotlin**, ensuring smooth UI/UX and responsive functionality across different screen sizes.
  - Integrated **MySQL** databases to manage real-time user data and backend operations, optimizing data retrieval and storage through structured queries.
  - Tech Stack : Java, Kotlin, Android SDK, and MySQL.

- **CENTUM ELECTRONICS PVT Ltd.** — *Aug, 2024 - Oct,2024*
  Internship in Web Development — *Bangalore*, India
  - Developed and maintained full-stack web applications using **ASP.NET Core** and **MySQL**, implementing backend APIs and dynamic front-end components.
  - Designed responsive UI elements and implemented **CRUD operations** using **ADO.NET** for seamless database integration, ensuring efficient data flow and smooth user interactions.
  - Tech Stack : ASP.NET, C#, CURD operations, ADO.NET and MySQL.

Projects

- ADVANCED E-COMMERCE WEBSITE | Web development PHP
  - Developed a well-designed website where users can buy commodities by surfing between Various pages and products.
  - Tech Stack : HTML5, CSS3, JavaScript, Bootstrap, MySQL, PHP.

- ADVANCED EXPENCE TRACKER WEB APPLICATION | Web Development React.js
  - Developed a well-designed user-friendly website where users can keep tracks of their expenses and deployed it on Google Cloud.
  - Tech Stack : HTML5, CSS3, JavaScript,React.js, Bootstrap, Google Cloud, MongoDB.

- ONLINE BOOK SHOPPING CART | Web Development ASP.NET
  - Built a full-stack web application for online book shopping, enabling users to browse, search, buy books, manage their cart, place orders, and online payments. Included an admin panel for inventory and order management, with authentication and essential CURD features.
  - Tech Stack : HTML5, CSS3, JavaScript, Bootstrap, ASP.NET, C#, CURD operations, ADO.NET.

Skills

- **Programming Languages:** C++, Python, HTML5, CSS3, JavaScript
- **Web Technologies:** ReactJS, NodeJS, ASP.NET, Bootstrap
- **Database Systems:** MySQL, MongoDB
- **Cloud Technologies:** AWS, Google Cloud

Volunteering Experience

- **Teaching Volunteer**
  GYANARPAN
  - Teaching volunteer at GYANARPAN Social initiative, Taught and helped 200+ needy students.

Additional Information

Languages: Hindi (Native), English (Fluent)
Interests: Creative sketching , Fiction literature, Team sports.