Gidijala Dinesh Surya

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Education

National Institute of Technology, Kurukshetra **Nov. 2021 – Present(Expected 2025)**
Bachelor of Technology in Electronics and Communication Engineering(ECE) *CGPA: 8.43/10.00*

FIITJEE Junior College **2018 - 2020**
Board of Intermediate Education, Class XII *CGPA: 9.04/10.00*

Skills

Languages: C, C++(STL), HTML/CSS, JavaScript, SQL, PHP
Frameworks & Libraries:: React.js, Node.js, Express.js, Bootstrap, Tailwind, React Native
Databases & Miscellaneous: MySQL, MongoDB, Git, GitHub, OOPS, DBMS, Netlify, Docker

Experience

AutoRABIT **Jan 2024 – April 2024**
Frontend Developer Intern *Hyderabad, Remote*
- Developed a **Dynamic Dashboard** for the **SPOVED** application using **React**, enabling tracking of **8+ key website** metrics by fetching data from the backend using **Node.js**, leading to a **25% increase** in user engagement.
- Developed a **Timestamp feature**, enabling users to **view**, **seek**, and **modify** timestamps for different session events.
- Built a Customizable **Dynamic Grid layout**, enabling users to **resize**, **rearrange**, and personalize dashboard widgets
- Integrated **OpenReplay** for session tracking and analyzed **70+ sessions** of **HomeSeekr**, to identify platform errors.

GrowthCraft **July 2023**
Web Developer Intern *Mumbai, Remote*
- Worked in a team to build a **Real-Estate website** from scratch with **JWT-based** authentication and authorization.
- Developed a **PHP REST API** with **MySQL**, handling 50+ property listings and ensuring secure data transactions.

Projects

Homeseekr | *Project Live* | *Source Code* **July 2023**
- It is a platform that enables property owners to list their homes and connects buyers and sellers avoiding brokerage.
- Utilized **React.js** and **Node.js** for protected routes and API calls, managing data with **MySQL** and **phpMyAdmin**.
- Developed a **PHP backend** with **7+ API endpoints** for user authentication, property listings, and role-based access control, ensuring secure data management. Deployed and hosted the backend using **Docker** for portability, consistency.

Web Set Hunt | *Project Live* | *Source Code* **February 2025**
- A website for an event of **Techspardha** (NIT Kurukshetra Tech Fest), hosting **350+** registered users for solving puzzles
- Developed using **React.js, Express.js, and MongoDB**, featuring real-time scoring and an auto-updating leaderboard
- Deployed backend on **Google Cloud** and frontend on **Vercel**, implemented rate limiter to prevent **DDoS attacks**.

MindEase | *Project Live* | *Source Code* **January 2025**
- MindEase is a platform connecting users with mental health professionals, offering personalized assessments and insights
- Developed **role-based access control**, enabling users to take **3+ mental health tests** and receive an **MHQ** score
- Designed and implemented the backend using **Node.js, Express.js, and MongoDB**, with a **React.js** frontend.

Awards & Achievements

- **LeetCode**: **Knight** with a **1,929** rating, ranking in the **Top 3% of global users**.
- **InterviewBit**: Achieved a **62K+** score with a **5,015 rank**, placing in the **Top 0.7%, University Rank: 1**
- **CodeChef**: Secured a **3 rating** with a highest rating of **1,718 (OR)** and solved 300+ problems.
- **1st Position** in Crack and Swap Coding Event: DSA coding competition at TechSpardha, NIT Kurukshetra's tech fest
- **Coding Profiles**: Leetcode | InterviewBit | GeeksForGeeks | CodeChef

Leadership / Extracurricular

Microbus **Spring 2021 – Present**
Tech Lead *NIT Kurukshetra*
- Led the **Web development team** and conducted **Web Set Hunt**, an online event with **350+ participants.**
- **Maintained** and managed the **Microbus Official Website** and its GitHub repository with **20+ DAU.**