Bhagya Sajith

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Skills

Languages: Java, Python,C, JavaScript, SQL
Technologies & Tools: ReactJS,NextJS,NodeJS

Experience

Android Development Intern at AcmeGrade   Jan 9, 2023 - Feb 9, 2023
Certificate of Training Completion from Mood Indigo, IIT Bombay

- Developed and implemented Android applications under the guidance of senior developers at AcmeGrad.
- Participated in the complete software development lifecycle from concept and design to testing and deployment.
- Received a Certificate of Training Completion from Mood Indigo, IIT Bombay, recognizing outstanding performance and contributions during the internship.

National Level Hackathon at Amrita University   May 4, 2023 - May 5, 2023
Project (Carbo) based on Blockchain Technology

- Participated in the National Level Hackathon on Blockchain (C20) organized by Amrita University
- Collaborated with team members to develop solutions addressing challenges in carbon credit trading.
- Implemented blockchain smart contracts and decentralized applications for real-world applications.

Education

Government Engineering College, Thrissur   Dec 2021 - May 2025
B.Tech in Computer Science and Engineering   *CGPA: 9.31*
Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Computer Networks, Computer Organization and Architecture, Algorithm Analysis and Design, Computer Graphics and Image Processing

Amrita Vidyalayam   2006 - 2020
Higher Secondary Education   *95 percentile*
High School Education   *96.2 percentile*

Project Work

- **Attendance and Internal Marks Management Software**: Developed a web-based application for Sri C Achutha Menon Government College to manage student attendance and internal marks efficiently. Utilized Next.js for the frontend, enabling a fast and interactive user experience. Implemented the backend using Node.js to handle data processing and API requests. Employed MongoDB as the database for robust and scalable data storage. The application featured role-based access control, real-time updates, and detailed reporting functionalities to streamline administrative tasks and enhance data accuracy.
- **Personal Portfolio Website**: Created a personal portfolio website to showcase projects, skills, and experiences. Developed the frontend using HTML, CSS, and JavaScript, with a focus on responsive design to ensure compatibility across devices.

Awards and Certificates

- NPTEL Certificate for completing the course on Ethical Hacking, cleared exam with 75th percentile.
- Attended workshops on Cybersecurity.
- School Topper Award for 10th CBSE Boards.