NIVAS BODAPATI

SUMMARY

I am an aspiring **Software Engineer** with a good knowledge in developing responsive websites using React, Node and databases like MySQL, MongoDB. I also have a good knowledge in Data Structures and Algorithms. I love to adapt to learn new technologies based on changing business requirements.

EXPERIENCE

Back End Web Developer Intern   05/2023 – 06/2023

Spondias Tech – Kakinada, Andhra Pradesh
- Responsible for the backend development of the company website during an internship at Spondias.
- Developed Rest APIs in Node and tested them in Postman.
- Used the MySQL database to store and retrieve the data.
- Integrated the APIs to the React Application.

CONTACT DETAILS

Email: nivasbodapati.abc@gmail.com

Linkedin: nivas-bodapati

Portfolio: nivas-portfolio.vercel.app

GitHub Profile: github.com/Nivi327

Phone: +91-7075665909

Date Of Birth: 31-12-2002

Location: Ongole, Andhra Pradesh

EDUCATION

B. Tech(ECE) – 8.5 CGPA   Nov 2020 - Present
University College of Engineering, JNTUK, Kakinada

Intermediate – 9.79 GPA   Jul 2018 – Mar 2020
Narayana Junior College, Ongole

SSC – 10 GPA   Apr 2018
Narayana High School, Ongole

TECHNICAL SKILLS

- **Programming Languages:** C, Python, Java.
- **Web Development:** HTML, CSS, JavaScript.
- **JavaScript Frameworks:** React, Node.
- **Databases:** MySQL, MongoDB.
- **Software Tools:** Git, Postman.
- **Good Knowledge in:** DSA, CN, OS, DBMS.

PERSONAL PROJECTS

ADMIN APP - Link
- Developed an ADMIN APP, which allows user to signup, login and perform CRUD operations on their posts.
- Technologies Used: React, HTML5, CSS3, Node, MySQL.

TICTACTOE MULTIPLAYER - Link
- Developed a TICTACTOE Multiplayer application using Node, React that allows two players to play tic-tac-toe together in an online mode.
- Technologies Used: React, HTML5, CSS3, Node, Socket.io.

ALGORITHM VISUALIZER - Link
- Created an ALOG VISUALIZER application using react, to make the users understand about the working of different sorting, searching, path finding algorithms, Linked List by visualizing them step by step.
- Technologies Used: React, DSA, HTML5, CSS3.

WEATHER APPLICATION - Link
- Designed and Created a web application using React which allows the user to view the weather status of the city based on the users input.
- Technologies Used: React, ReactContext, HTML5, CSS3, Bootstrap.

CERTIFICATES

- Smart Coder from Smart Interviews - Link
- Introduction to Python Programming from Microsoft - Link
- JavaScript certificate from HackerRank - Link
- SQL certificate from HackerRank - Link
- React certificate from HackerRank - Link
- Node certificate from HackerRank - Link

INTERESTS

- Participating in Coding Contests.
- Watching movies.
- Cooking.

ACHIEVEMENTS

- Achieved 5-star in Problem Solving in [HackerRank](#).
- Got certifications in JavaScript, Problem Solving, Python, SQL, React, Node from HackeRank.
- Achieved a rating of 1437 in [Leetcode](#).
- Selected as one among the top 40 students in our college.
- Solved 200+ problems in different platforms such as [Leetcode](#), [Interviewbit](#), [HackerRank](#), Codechef etc.
- Coordinated an Artificial Intelligence Workshop in our college fest.

LANGUAGES

- Telugu – Native Language
- English – Working Proficiency
- Hindi – Moderately Proficient

POSITION OF RESPONSIBILITIES

- Took the responsibility as a coordinator for Esparx2k23, a technical and cultural tech fest conducted by JNTUK.
- Technical Coordinator of ASSET Club, JNTUK, Kakinada.
- Member of National Service Scheme(NSS) from 2021.