HIMANSU BHAMIDIPATI

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Objective

Motivated web development enthusiast with a creative approach to problem-solving, seeking to build a career in tech.actively pursuing opportunities to contribute skills and gain hands-on experience in a dynamic, forward-thinking organization.

Education

B Tech (CSE), Raghu Institute of Technology - Visakhapatnam, 05/2024
- CGPA - 7.66

Intermediate (MPC), Narayana junior college - Srikakulam, 05/2020
- Percentage – 88.8%

Matriculation, Siddhartha high school - Srikakulam, 05/2018
- CGPA - 9.7

Skills

- **Languages:** Python, SQL, HTML, CSS, JavaScript.
- **Frameworks:** Bootstrap, ReactJs, NodeJs ,ExpressJs, MongoDB.
- **Tools:** Github, VsCode, Postman.

Work Experience (Internship)

Web Development intern,

Motion Cut

01/24 – 03/24
- Led the front-end development tasks of responsive food delivery webpage.
- Used React Js as front-end library in the project to deliver seamless experience

Full stack web development intern,

RoboCoupler

Visakhapatnam, 06/23 – 07/23
- Worked in a team of 7 working on E-commerce webpage which is developed using MERN Stack
- Involved in development of complete page which includes ReactJs, Nodejs, ExpressJs, MongoDB for development.

Certifications

- **Full stack Web development** - RoboCoupler - 06/23
- **SQL** - Hacker Rank - 03/24
- **Programming in Python** - EDx - 05/24

Projects

- **E commerce Website (MERN)**
  -Developed an E-commerce webpage using ReactJs and Bootstrap in front-end.
  -Nodejs, ExpressJs, MongoDB are used in back-end to develop middleware, Database and to integrate with Front-end.
- **Food delivery website (ReactJs)**
  -Developed a Responsive Food delivery webpage using ReactJs in front-end.
  -Implemented user authentication, user cart, and vendor dashboard to provide a seamless user experience.
- **Aircraft detection project (python ML)**
  -Developed a Python based aircraft detection using ML, Including Convolutional neural networks, Tensor flow, Keras.
  -to identify aircraft system effectively characterized features and origins of detected aircraft, offering valuable insights for optimizing armed forces operations.