#### PADALA NAVYA MEGHANA

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GitHub Link: <a href="https://github.com/navya2012">https://github.com/navya2012</a>

## **CAREER OBJECTIVE:**

Seeking a role as a Full Stack Developer, to utilize my skills and abilities to communicate and work in a team effectively.

### **TECHNICAL SKILLS:**

- HTML, CSS, BOOTSTRAP, JAVASCRIPT, REACT, REDUX,
- NODE JS, EXPRESS JS, MONGODB, MYSQL DB.
- **Libraries**:react-icons, material-ui, material-ui-icons, tailwind-CSS, axios, react-bootstrap, redux, react-redux.

#### **INTERNSHIP:**

- CareerPedia February 2024 to current
- Ert technologies private limited August 2022 to november 2023

### **PROJECTS:**

# I. Software Recruitment Project (Full Stack):

Role: Full Stack Developer

# **Description:**

- It is recruitment project which has 2 roles employer, employee
- I have worked on both frontend and backend
- I have created asynchronous API's for each role authorization and authentication.
- Employer will have signup, login, dashboard, , crud operations for job posts, applications lists who applied for the job
- Employee will have signup, login, dashboard, job posts, can he can apply for the jobs, and applied jobs list display, working experience
- They have authorization access based on role for each page what have to access
- GitHubLink: https://github.com/navva2012/recruitment-frontend
- GitHub Backend: https://github.com/navya2012/recruitment-backend

**Technology Used:** HTML, CSS, JavaScript, React Js, react-icons, react-bootstrap, bootstrap, material-ui, redux, Axios, material-ui icons, node-js, express-js, mongodb- database

# II. Workout Buddy (Full stack):

Role: Full Stack Developer

**Description:** 

- It is related to exercises. It stores data of a person's how many types of exercises done, how much load he carries and how many times he is doing (Count).
- I have worked on both frontend and backend
- I have created asynchronous APIs, login authentication and authorization
- I have created Signup and Login API's, created Token and CRUD operations for the list of exercises of each user.
- In front- end created a navbar and displayed data using bootstrap cards
- GitHubLink: https://github.com/navya2012/workoutbuddy-frontend
- GitHub Backend: https://github.com/navya2012/workoutbuddy-backend

**Technology Used:** HTML, CSS, JavaScript, React Js ,axios, react-icons, react-bootstrap, bootstrap, bootstrap - cards, forms.

# III. Task Management (Backend):

Role: Back End Developer

**Description:** 

- In this project, we have 3 roles- admin, user, manager
- Admin will have signup, login authentication and will create a token.
- Admin will create users and managers, and he will create tasks and assign them to managers and users.
- Admin will have access to all users and managers where he can delete and view all the data of each user.
- We have CRUD operations for tasks where the admin is able to change tasks and add new tasks.
- Users will perform tasks and update them to managers.
- GitHub Link: https://github.com/navya2012/Advanced-Task-Management

**Technology Used:** JavaScript, Node is, Express is, Mongo Db, Mongoose.

### IV. AGIOS (FRONT END) (WEBSITE):

**Role:** Front End Developer

#### **Description:**

- Agios is website that i have created as it is related to agriculture using React Js
- I have divided the website into some components like about, projects, services and home pages
- I have worked on react routing, accordion, slider and some react hooks, context api and props for passing data
- Website Link: https://agios-react-project.netlify.app/

**Technology Used:** HTML, CSS, JavaScript, React Js, react-icons, react-bootstrap, bootstrap, react-slick.

# **ACADEMIC QUALIFICATION:**

Course	Institution	University/ Board	Year of Completion	Percentage
M.TECH (POWER SYSTEMS	R.V.R & J.C. COLLEGE OF ENGINEERING		2019	8.62 CGPA
B.TECH (EEE)	KALLAM HARANADHAREDDY INSTITUTE OF TECHNOLOGY	JNTU KAKINADA	2017	74.78%
INTERMEDIATE (MPC)	SRI GAYATHRI JUNIOR COLLEGE	BOARD OF INTERMEDIATE EDUCATION, AP	2013	86.66%
SECONDARY SCHOOL (SSC)	SARADA NIKETAN HIGH SCHOOL,	BOARD OF SECONDARY EDUCATIONAP	2011	84.33%

#### PERSONAL DETAILS:

• Date of Birth : 20-DECEMBER-1995.

• Father's Name : PADALA SESHU RAMANA RAO.

• Permanent Address : Door no: 37-3-174, RAJIVGANDHI NAGAR, 3rd LANE

Guntur -522002.

• Languages Known

(Read, Write, Speak) : English, Hindi, Telugu.

Marital status : Single Nationality : Indian

### **DECLARATION:**

I do hereby confirm that the information furnished above is true to the best of my knowledge.

Date:

(P. Navya Meghana)