Ganesh J

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EDUCATION

VELTECH MULTITECH ENGINEERING COLLEGE
B.Tech in INFORMATION TECHNOLOGY
Grad. Jun 2023 | CGPA: 8.2

SETHU BHASKARA MATRIC SCHOOL
HIGHER SEC Grad. 2018 | 61%

EBENEZER MODERN MATRIC SCHOOL
SECONDARY Grad. 2015 | 84.8%

COURSEWORK

COURSES
Full Stack Development(RELEVEL)
Python from (CSC)
Raspberry Pi For Beginners(Udemy)
Ethical hacking from scratch beginner

SKILLS

PROGRAMMING

Languages:
- Intermediate:- Python
- Intermediate:- Javascript
- Novice:- C

Tools:
- Git • Linux • Windows • Macintosh

Framework & Library:
- AngularJs • Nodejs

Technologies:
- HTML • CSS • SQL

OTHERS

- Designing
- Public Speaking
- Cricket
- Drawing

EXPEREINCE

JOBSKART | FREELANCE | FULL-TIME | JAN 2022 - AUG 2022

FRONT-END JAVASCRIPT | ANGULARJS
- Increased the Website Traffic by 90% by improving User Experiance
- Developed the Full product with attractive and pleasant UI

BACK-END EXPRESS | NODEJS
- Developed the new features by 70% for providing various services
- improved cloud database connectivity for better efficiency

JIZOSOFT INTERN | FULL STACK | SEP 2021 - JAN 2022 | CHENNAI

FRONT-END JAVASCRIPT
- Worked on the Product to understand parts of the Design.
- Introduced skeleton loader to all the pages of the product.

BACK-END TYPESCRIPT | NODEJS
- Improves the usability of code in some components
- Worked on some part of the components to understand the structure

PROJECT(S)

SMART HOME AUTOMATION | DEVELOPED | MOBILE & WEB APP
FRONT-END: IONIC | ANGULAR
BACK-END: PYTHON | DJANGO
- Worked with my **Team members** to create the Application. We Used **Raspberry pi** to automate the home appliances and we developed the security features and automatic connectivity using remote.

ACHIEVEMENTS

SMART INDIA HACKATHON

Selected for the Final Round of National level Hackathon project and presented the final round in odisha at GIET college.

HACKATHON

Build Face recognition application using Python as a part of AI-FOR-INDIA EVENT

SPORTS
- Participated in District Level Cricket league