

PRASAD TUPE

Software Engineer

68 AWA, Opp. Orlem Church, Shivgami Nagar
Malad West, Mumbai - 400064
Contact No : 8451918964/ 9769320066
Email : prasadtupe040520@gmail.com
Git Hub : <https://github.com/powerTupe>
<https://powertupe.github.io/portfolio/>



Objective

Experienced software engineer with 2.5+ years of expertise in analyzing, programming, and debugging applications. Proficient in full-stack development, adept at creating reliable and user-friendly systems. Skilled in React and Node, with a passion for designing and developing complex applications. A results-oriented professional with a strong grasp of technology and a dedication to delivering high-quality code.

Education

Terna Engineering College

Bachelor of engineering in computer science
(2017 -2021) 7.75/10 CGPA

Thakur college of science

HSC (2015 -2017) 75.54%

Work Experience

2021-2023

Cognizant
Technology
Solutions

Software Engineer

- Develop and implement components of a work project as per client requirements.
- Reworked on the code based on review comments from code review / defects raised in unit testing, UAT testing or any other relevant testing phases.
- Develop coding as required in the project
- Integrating AWS services with required user story
- Understand user story and alignment to the features from product owner
- Create / Update project specific documentation as per the MVP model of development

Dec 2020 - Feb 2021

Sahu Technologies

Intern Web Developer

- Monitor UI Changes and learning new technologies
- Monitor AWS Logs for lambda functionality

Programming Skills

Front End

- HTML, CSS, JavaScript, Bootstrap, React Js

Back End

- Node Js, Express Js

Tools & Tech

- Git, Docker, AWS Lambda, AWS S3, AWS Cloudwatch, BitBucket, Google Analytics, Github Copilot

Database

- AWS Dynamo DB, Mongo DB

Infra

- Terraform, Serverless

Certifications

Certified in HTML, CSS, React, Node, AWS, Agile Development

Udemy learnigs

Certified JavaScript ES6

FreeCodeCamp

Certified GenAI Github Copilot

Cognizant

To Check my Academics project is on my portfolio website below
<https://powertupe.github.io/portfolio/>