Prashant Gupta

Full Stack Developer

Interest to work with ground breaking ideas, To work in environment with full of concepts, Strive to achieve better personal and professional skills.

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🌐 prguptadev.netlify.app/

○ github.com/prguptadev

WORK EXPERIENCE

Backend Developer
Standard Chartered GBS Pvt. Ltd.

11/2020 - Present   *Chennai*
upgraded Mobile App for upcoming markets

- Building Mobile app for new markets with React Native and REST API, segregated into multiple API.
- Writing microservices with graphQL services for customer profile service.
- To follow Business requirement and provide solution, under Agile methodology.

Technologies used: React Native , GraphQL, Java 11 , Spring boot , OCP.

Backend Developer
Standard Chartered GBS Pvt. Ltd.

11/2018 - 10/2020   *Chennai*
Migration project from EJB to Maven.

- legacy Banking website with technology EJB migrated to Maven Project and deployed on OpenShift Container Platform.
- Developed Maven bean , updated usages of bean in JSPs, implemented controllers , properties and upgraded functionality.
- upgraded from svn to git, implemented docker.
- Integrated tomcat and configuration for OCP.
- Hosted Daily sprint meeting and followed Agile methodology.

Technologies used: Java 8, Maven, JSP, Git, docker, OCP,

Full Stack Developer
Standard Chartered GBS Pvt. Ltd. (during Training)

07/2018 - Present   *Bengaluru*
Banking Webapp for visually impaired people

- Banking website for visually impaired people with text to speech feature and biometric security.
- Developed Maven project integrated with oracle DB , text-to-speech and biometric feature. ☒

ACHIEVEMENTS

National Service Scheme(NSS) serve as Vice President (07/2015 - 05/2016)
Club in VIT University for helping or awareness to people for social cause.

Paper on Robotic Arm with Real-time image processing got published in Vol 6, Issue 03, March 2018. In International Journal of Advanced Research, A CrossRef Indexed Journal. (12/2017 - 05/2018) ☒
Robotic arm with image processing to detected color using python image processing and able to segregate the object based on color and arm can be operated automatically as well as manually.

Mitsubishi Electric Cup Participation (09/2016 - 02/2017)
Represent College in National Level Automation Competition, Developed waste Segregator and vending machine by using proximity Sensor, PLC for identification of waste. like plastic bottle or Tin can inserted, crushed and separated based on material, and coupon can be shown on HMI or can choose an item from a vending machine.

SKILLS

JAVA   SQL   DSA   Maven   graphQL
Microservices   Python   Agile   ETL-Informatica

PERSONAL PROJECTS

Raspberry Pi and NodeMCU based Alexa for home automation. (12/2018 - Present)
- Built electronic circuit with touch sensor and NodeMCU, integrated with Raspberry pi and Alexa to control devices locally as well as remotely. WIP

Participated in Hackathon built 2 factor Authentication webapp. (06/2019 - 07/2019) ☒
- Google Authentication with pic-Captcha for human verification. Maven project for additional security to get rid of OTP. puzzled semi-images need to align in order to complete the full picture, which helps in human verification to the login user.

EDUCATION

B.Tech Specialized in Electronics and Communication.
VIT University Chennai Campus
07/2014 - 05/2018   *8.33/10*

Board of Intermediate Education Uttar Pradesh
Shri Mahavir Prasad Inter College
07/2012 - 05/2014   *88/100*

EXTRA CURRICULAR

Spot2Get startup
Co-founder
02/2015 - 05/2017   *chennai*
- spot2get provide an electronic component on campus at a reasonable price, save time for the student, hosts makethons and provide suggestion and help in the project.

LANGUAGES

Hindi   English
Native or Bilingual Proficiency   *Full Professional Proficiency*

INTERESTS

swimming   Badminton   Table Tennis   Cricket
Electronics-Automation