PRASHANJEET HALDAR

Contacts

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- https://prashanjeet.com

ACHIEVEMENTS

- "On the spot" appreciation award for excellence in project delivery in TCS Ltd.
- CodeWarrior 2K19 (Winner) Loma technologies, Nagpur
- FOLDOR (Winner) Computer Society of India.
- Salvathon (Winner) Computer Society of India.
- 5 Stars on HackerRank for Python

HOBBIES

- Photography
- Cycling
- Traveling

INTER-PERSONAL SKILLS

- Self motivated and Keen learner
- Good problem solving
- Time management
- Good communication
- Team player

LANGUAGES

- English
- Hindi
- Marathi
- Bangali

PROFILE

I'm a self taught, explored and passionate software/backend developer. Determined to help teams build ideas by offering best of my software development skills. Passionate to learn and adopt to new tools and technologies.

EXPERIENCE

SYSTEM ENGINEER, TCS, BENGALURU — NOV-20 TO PRESENT

- Wrote, debugged and optimized Python code, reducing the overall execution.
- Migrated internal application to latest version, handling version compatibility, exceptions handling, security, UI fixes, CI/CD pipelines, Github actions, and deployment.
- Worked with developers to develop and integrate available API's and fix bugs for maintenance and enhancement of internal application.

PYTHON DEVELOPER, WITTYMINDS TECHNOLOGIES; APR-20 to NOV-20

- **Pixzium —**
  - Developed 40+ endpoints adding more features to the existing application.
  - Debugged and optimized code resulting 30% decrease in over all load time on AWS EC2 instance.
  - Built API for better handling of media files on server, on AWS S3.
  - Re-designed frontend for better user experience and efficient service using Bootstrap.
  - Secured application with XSS, SQL Injection, and improvised Metadata for better social experience.
- **AdhocDevices —**
  - Designed and developed e-commerce website with payment service.
  - Used Git for better version controlling throughout the project
  - Developed DB schema using optimized ORM with responsible structure.
  - Deployed application on DigitalOcean and created pipeline for continuous testing and deployment.

WEB DEVELOPER, INNOSTUD; CHANDRAPUR — APR-19 to MAY-19

- Developed a full-fledged LMS on using pure PHP and MySQL targeting the private educational institutes that helped them grow and expand their business online.

EDUCATION

- Rashtrasant Tukdoji Maharaj University, Nagpur — BE — 2016 to 2020
- Guru Nanak College of Science, Ballarpur — HSC — 2014 to 2016

TECHNICAL SKILLS

Python, Django, Django Rest Framework, Flask, Heroku, AWS, Nginx, DBMS, Git/Github, HTML, Troubleshooting, Azure, Devops,

CERTIFICATIONS

- Azure Fundamentals (AZ-900) — Microsoft
- Data Fundamentals (DP-900) — Microsoft
- Python (Basic) — HackerRank
- Problem Solving (Basic) — HackerRank
- Problem Solving (Intermediate) — HackerRank
- RESTful API (Intermediate) — HackerRank
- C Programming — Indian Technical & Computer Education Board
- C++ Programming — Indian Technical & Computer Education Board