

DEVASHISH GUPTA

SOFTWARE ENGINEER

HYDERABAD (INDIA)

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https://devashishg.github.io/



EDUCATION

- **BACHELOR OF TECHNOLOGY**
2015 - 2019
KIET GROUP OF INSTITUTIONS GHAZIABAD (APJ AKTU LUCKNOW)
71.9%
- **INTERMEDIATE (XII)th**
2012 - 2014
S V M INTER COLLEGE CHIRGAON (UP BOARD)
82.0%
- **HIGH SCHOOL (X)th**
2010 - 2012
S U M VIDYA MANDIR PARICHHA (UP BOARD)
83.5%

TECHNICAL SKILLS

- MEAN Technologies (MongoDB, Express.js, Angular, Node.js)
- Javascript
- Java
- Flutter
- Data structure/ Algorithms
- Version control (GIT)
- GraphQL/Apollo

TOOLS / SERVICES

- Android studio
- Visual studio code
- Postman
- AWS EC2, Lambda, S3
- Git-lab
- Jenkins (CI/CD), SonarQube
- JIRA / HP ALM
- Docker / Kubernetes
- GraphQL

PROFILE

Graduate with a Bachelor of Technology in Information Technology with industrial experience as a Javascript, MEAN stack Developer.

Hands-on experience in the latest technologies and tools.

WORK EXPERIENCE

EPAM SYSTEMS

SOFTWARE ENGINEER | SEP 2019 - NOW

- Developed the KANBAN application that fulfills the need of JIRA in several internal projects within the Organization.
- Developed a News portal with Angular and News API.
- Working as a developer for LSEG data platform and Users/license management applications.
- Contributed by developing complex reusable components, services & widgets.

ZS ASSOCIATES

BUSINESS TECHNOLOGY ANALYST INTERN

FEB 2019 - MAY 2019

- Worked on ETL processes and tested end-to-end workflow with AWS Redshift, Aurora and RDS.

PROJECTS / TRAININGS

- NASSCOM-ARICENT training on JAVA & Web Technologies
- D.DEVSHI Engg.'s TBI-KIET - Internship (Apr17-Oct17)
Developed Android apps for connected devices, websites.
- **APPSTAR-VOC** Android Application
Developed a customer feedback application with a team of 3 folks, Application is used to capture feedback from banking employees.
- **SMART PEON** Android application
Developed and delivered an android application for Bluetooth communication and operating the designated smart bell hardware.
- **Check-in** Flutter App that lets the user check-in at any location and get them the location address and map picture using mapmyindia APIs.
- Participated in ISTE organized – SRINIVASAN RAMANUJAN MATHEMATICAL COMPETITION 2015-2016 and secured AIR-141.
- Published a number of articles/blogs on daily life technologies on my website at WordPress.
(https://devacsh.wordpress.com)