

MOTIVATIONAL SESSION BY SUCCESSFUL INNOVATORS

ABOUT ME

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- B.E CSE - 2016 Batch - Prince Dr. K Vasudevan College of Engineering and Technology 
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The background is a gradient from dark purple at the top to deep blue at the bottom, speckled with white stars. Overlaid on this are several faint, light-colored circular and semi-circular patterns. Some of these patterns include tick marks and numbers, resembling a compass or a circular scale. For example, one large arc on the left has numbers 140, 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, and 260. Other smaller circles and arcs are scattered across the image, some with arrows indicating a direction of movement.

LET'S LEARN FROM YOU



DO YOU AWARE OF THE TERM ENTREPRENEURSHIP ?

Businessman Vs Entrepreneur

SERVICE BASED VS PRODUCT BASED COMPANY





DO YOU KNOW ABOUT THE OPEN-SOURCE PROJECTS
(FOSS)?



DO YOU KNOW ABOUT INTERNSHIPS ?

DIFFERENT PATH'S

1. The Path choose by you
2. The Path chooses you



SOME PRO TIPS

- Have a Good Professional Email ID (have min 2-4
 - Create A Linkedin Account
- Create A Github Account and Apply for student benefits plan
 - Learn the basics Of GIT, Python, SQL, JS, Linux commands
- Create a StackOverflow Account (optional but I highly recommend)
 - Start involving in technical hackathons and meetups

See the end slide- [some useful resources](#) for relevant links

ERA OF ROLE BASED JOBS

Cool Technologies

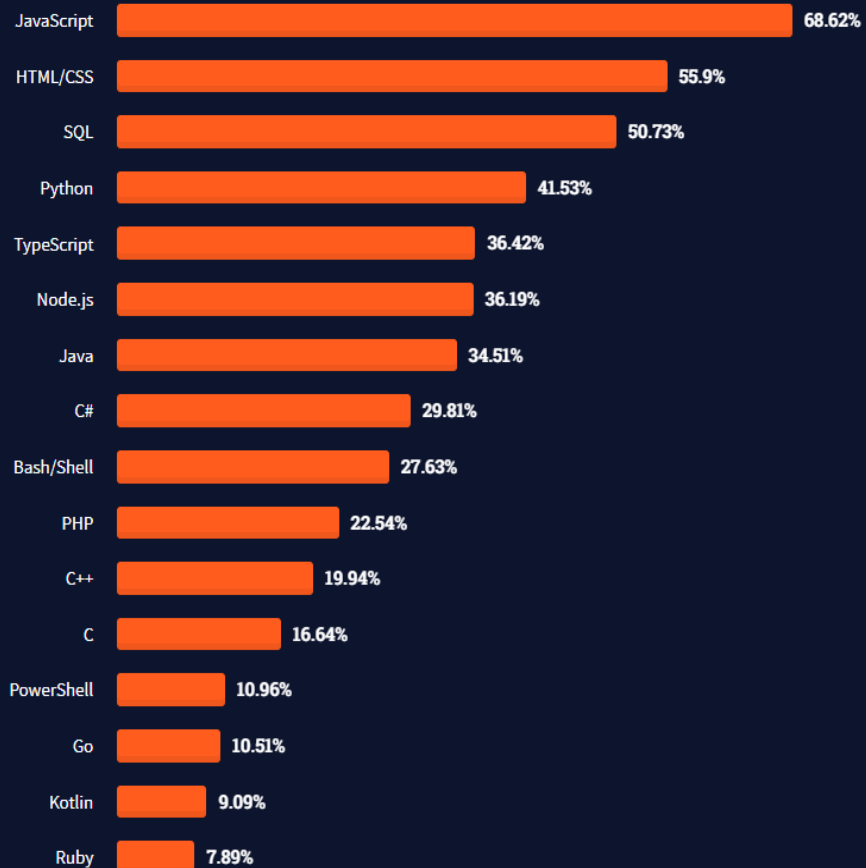
- Blockchain
- Front End : React js
- Internet of Things (IoT)
- Virtual Reality and Augment Reality
- AI / Machine Learning and Data Science

Role Based Jobs

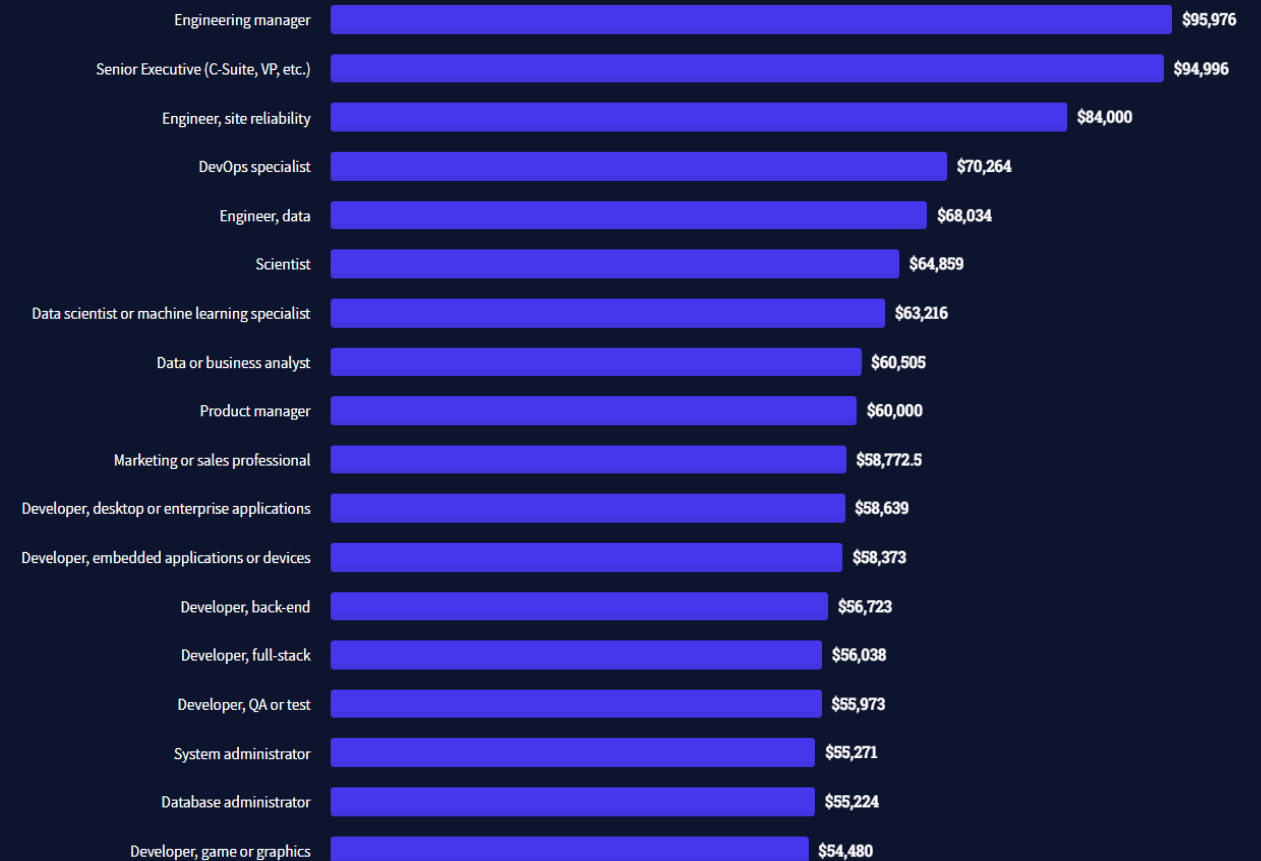
- Full Stack Developer
- Cloud Engineer/ Cloud Solution Architect
 - DevOps
 - Data Engineer
 - Network Engineer
 - Data Analyst
- Cyber Security / Security Engineer
 - CRM Developer
- Supply Chain Engineer

2021 TRENDS

Most Popular Technologies



Salary by Developer Type



Credit: <https://insights.stackoverflow.com/survey/2021>

The background features a gradient from dark purple at the top to deep blue at the bottom. Overlaid on this are several faint, light-colored circular patterns. On the left side, there is a large circular scale with tick marks and numbers ranging from 140 to 260. Other smaller circular elements, some with arrows, are scattered across the left half of the image.

LETS LOOK A REAL JD FOR ML/AI INTERN

[Deep Learning Intern](#)

The background features a dark blue gradient with a starry sky effect. Overlaid on this are several faint, light-colored circular patterns. These include concentric circles, dashed lines, and solid lines with arrows indicating a clockwise direction. Some of these circles have numerical labels: 40, 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, and 260. The overall aesthetic is technical and modern.

BE A LIFELONG LEARNER

Let's learn and share for better together

The background is a gradient of dark blue and purple, speckled with small white dots. On the left side, there is a large, semi-circular scale with tick marks and numbers ranging from 140 to 260. Several concentric circles and arcs are scattered across the image, some with arrows indicating a clockwise direction.

Q&A

Think I've talk too much 😊, its time for you to speak

SOME USEFUL RESOURCES

Linkedin: <https://www.linkedin.com/>

Github: <https://github.com/> ; Apply for Students benefit plan: https://education.github.com/discount_requests/student_application

Stackoverflow: <https://stackoverflow.com/>

Complete Git and git Tutorial- <https://youtu.be/apgv9kg7ics>

All resources in one place for computer science -<https://github.com/sindresorhus/awesome> (Search the contents from <https://awesomelists.top/#/>)

<https://www.meetup.com/> (Search for technical events e.g., cloud, python)

Hackathons:

<https://www.hackerearth.com/practice/>

<https://mlh.io/>

<https://devpost.com/>