From:	Mohit Saxena
Sent:	Tuesday, September 6, 2022 12:01 PM
To:	'BMU CGDC SOET'
Cc:	'Santanil Dasgupta'; Alipta Dutta; Jyoti Sharma; 'Dr. Maheshwar Dwivedy'; 'Kiran Khatter'; 'Yogesh Gupta'; 'Pradeep Arya'; 'PlaceCommBTech 2019-23'
Subject:	PS3 + Placement Opportunity from MoneyyApp for B.Tech 2019-23 (CSC/CSE) Students
Attachments:	Campus_Recruitment_poster.png

Dear Students,

Please find below the Job Description for 3 profiles from MoneyyApp for B.Tech 2019-23 (CSC/CSE) Students. Please check the attached file also for your reference.

All of you are advised to submit your profile preference at (https://forms.gle/35ifvSa6EVaZmvw69) latest by 4.00 PM, today, 6th Sep. 2022, without fail.

Greetings from MoneyyApp!

These are the profiles that we are looking for along with Requirements, stipend and JD:

Profile 1 - Job role offered with relevant details

S No	Profile	Duration	Type	Stipend	Department	Student Education	Stack
1	Intern	6 Months	In-Office	25k	CSE	4th Year	Javascript, NodeJs, ReactJs, NextJs, Web3Js
2	PPO	After 6 months of internship	In-Office	9 LPA	CSE	-	Javascript, NodeJs, ReactJs, NextJs, Web3Js

Job Description

- Developing and maintaining all server-side network components.

- Ensuring optimal performance of the central database and responsiveness to front-end or backend requests.

- Collaborating with front-end developers on the integration of elements.

- Designing customer-facing UI and back-end services for various business processes.

- Developing high-performance applications by writing testable, reusable, and efficient code.

- Implementing effective security protocols, data protection measures, and storage solutions.

- Running diagnostic tests, repairing defects, and providing technical support.

- Documenting Node.js processes, including database schemas, as well as preparing reports.

- Recommending and implementing improvements to processes and technologies.

- Keeping informed of advancements in the field of Node.js development.

Profile 2 - Job role offered with relevant details

S No	Profile	Duration	Type	Stipend	Department	Student Education	Skills
1	Intern	6 Months	In-Office/ Remote	25k	CSE	4th Year	Java, Andriod Studio, Android App Development
2	PPO	After 6 months of internship	In-Office/ Remote	9 LPA	CSE	-	Java, Andriod Studio, Android App Development

Job Description

- Writing clean and efficient codes for Android applications
- Monitoring the performance of live apps and work on optimizing them at the code level
- Identifying and resolving bottlenecks, rectifying bugs and enhancing application performance
- Performing unit and instrumentation tests on code
- Collaborating with cross-functional teams to define and design new features
- Staying up to date with new mobile technology trends, applications, and protocols

Profile 3 - Job role offered with relevant details

S No	Profile	Duration	Type	Stipend	Department	Student Education	Skills
1	Intern	6 Months	In-Office/ Remote	25k	CSE	4th Year	Software testing,quality testing
2	PPO	After 6 months of internship	In-Office/ Remote	9 LPA	CSE	-	Software testing,quality testing

Job Description

- Find UI/UX, Business Logic and DataFlow API bugs
- Develop and execute test plans to ensure that all objectives are met.
- Implement and monitor test scripts to assess functionality, reliability, performance, and quality of the service or product.
- Identify and remedy defects within the production process.
- Recommend, implement, and monitor preventative and corrective actions to ensure that quality assurance standards are achieved.
- Compile and analyze statistical data.
- Ensure that user expectations are met during the testing process.
- Draft quality assurance policies and procedures.
- Investigate customer complaints and product issues.
- Ensure ongoing compliance with quality and industry regulatory requirements.

Job Location

We are a distributed team with centers of gravity in Bangalore, Gurgaon and Chandigarh. Our intentions for a post-pandemic world are to operate on a flexible hybrid model. We will decide based on the candidature if the person will be joining us in office or work remotely. In-Office location would be Panchkula, IT Park, Sector 22.

If the candidate joins us in office we will be taking care of travel expenses, lodging for 1 week and would also be happy to assist while searching for accommodation. Detailed poster including our offerings is attached for the student's reference.

Process

Assignment

Live Coding Session/ Technical Round

Hiring Manager Round

For more details, you can visit us at

[Instagram](#)
[Linkedin](#)
[Twitter](#)
[Website](#)

Please contact Ms. Jyoti Sharma @ 9838197666 for any clarification.

Regards,
Mohit Saxena